



ULTRASOUND IMAGING ACCESSORIES CATALOG

VOLUME 10

CIVCO.COM



POSITIVELY IMPACTING PATIENT CARE

CIVCO Medical Solutions is committed to positively impacting patient care by continuously innovating life enhancing medical solutions.

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Let us be your first call for all your ultrasound accessories.

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Ordering Information 73

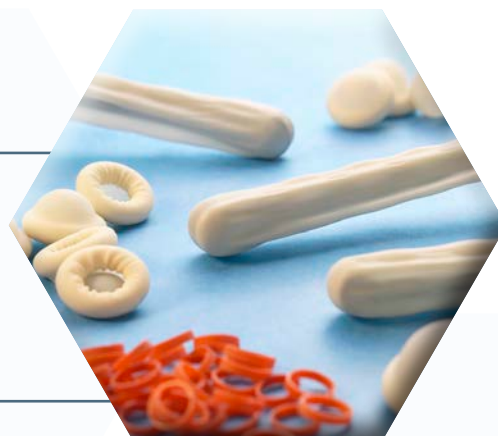


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Enhanced Protection. Trusted Results.

Intuit Series of Ultrasound Probe Covers

Reduce Procedural Variability and Protect as Viral Barrier

Intuit Glide™

- Easy deployment over transducer for complete sterile field
- Sterile applicator indicates cover placement direction on probe
- Designed to eliminate variability in procedure set-up

Intuit Roll™

- Open face for easy insertion of transducer
- Pull-tab for quick and consistent deployment without breaching sterile field
- Interior band remains intact eliminating need for sliding additional bands down the cord



REF #	PRODUCT DESCRIPTION	QTY.
610-1310	Intuit Glide sterile 14 x 91.5cm (5.5" x 36") accordion-folded CIV-Flex cover on applicator	24
610-1311	Intuit Roll sterile 14 x 91.5cm (5.5" x 36") rolled CIV-Flex cover	24

GENERAL PURPOSE COVERS

CIV-Flex and NeoGuard covers are not made with natural rubber latex

- Viral barrier for protection against microbial migration, including viruses, bacteria, and bloodborne pathogens
- Sterile gel packets available separately

CIV-Flex™ Covers

- Select covers offer 3D box end
- Soft, durable material provides patient comfort
- Acoustically transparent, offering distortion-free imaging
- Sterile cover kits include gel packet and colored elastic bands



NeoGuard™ Covers

- Rolled material designed for ultrasound use
- Covers include colored elastic bands



REF #	COVER	FOLD	PRODUCT DESCRIPTION	QTY.
610-999	CIV-Flex	Telescopically	Sterile 11.9cm tapered to 3.8 x 91.5cm (4.7" tapered to 1.5" x 36") cover	24
610-844	NeoGuard	Rolled	Sterile 4 x 30cm (1.6" x 11.8") cover	24
610-838	NeoGuard	Rolled	Non-sterile 4 x 30cm (1.6" x 11.8") cover	24
610-323	CIV-Flex	Flat	Sterile 6 x 91.5cm (2.5" x 36") cover	24
610-1305	CIV-Flex	Telescopically	Sterile 9.5cm tapered to 7.4 x 30.5cm (3.75" tapered to 2.9" x 12") cover	24
610-001	CIV-Flex	Flat	Sterile 8.9 x 61cm (3.5" x 24") cover	24
610-637	CIV-Flex	Telescopically	Sterile 8.9 x 91.5cm (3.5" x 36") cover	24
610-1000	CIV-Flex	Telescopically	Sterile 10.2 x 147cm (4" x 58") cover	24
610-1064	CIV-Flex	Telescopically	Sterile 10.2 x 147cm (4" x 58") cover (no gel)	24
610-1119	CIV-Flex	Telescopically	Sterile 10.2 x 244cm (4" x 96") cover (3D)	24
610-903	CIV-Flex	Flat	Non-sterile 14 x 30cm (5.5" x 12") cover (3D) - bulk	50
610-1302	CIV-Flex	Flat	Sterile 14 x 30cm (5.5" x 12") cover (3D)	24
610-002	CIV-Flex	Flat	Sterile 14 x 61cm (5.5" x 24") cover (3D)	24
610-362	CIV-Flex	Flat	Non-sterile 14 x 61cm (5.5" x 24") cover (3D) - bulk	50
610-542	CIV-Flex	Telescopically	Sterile 14 x 91.5cm (5.5" x 36") cover (3D)	24
610-575	CIV-Flex	Telescopically	Sterile 14 x 147cm (5.5" x 58") cover (3D)	24
610-1120	CIV-Flex	Telescopically	Sterile 14 x 244cm (5.5" x 96") cover (3D)	24
610-004	CIV-Flex	Flat	Sterile 17.8 x 61cm (7" x 24") cover	24
610-1226	CIV-Flex	Telescopically	Sterile 17.8 x 91.5cm (7" x 36") cover	24
610-1010	CIV-Flex	Telescopically	Sterile 17.8 x 147cm (7" x 58") cover (3D)	24
610-1121	CIV-Flex	Telescopically	Sterile 17.8 x 244cm (7" x 96") cover (3D)	24
610-005	CIV-Flex	Flat	Sterile 22.9 x 61cm (9" x 24") cover	24

Polyethylene Covers

- Economically-priced polyethylene covers are commonly used in sterile scanning and puncture procedures
- Select covers offer a three-dimensional "box end"

REF #	FOLD	PRODUCT DESCRIPTION	QTY.
610-013	Flat	Sterile 5 x 61cm (2" x 24") cover	24
610-015	Flat	Sterile 10.2 x 61cm (4" x 24") cover (3D)	24
610-1050	Flat	Sterile 15.2 x 25.4cm (6" x 10") cover (no gel)	24
610-208	Flat	Sterile 15.2 x 83.8cm (6" x 33") cover	24
610-989	Telescopically	Sterile 15.2 x 147cm (6" x 58") cover	24
610-020	Flat	Sterile 17.8 x 61cm (7" x 24") cover	24
610-022	Flat	Sterile 22.9 x 61cm (9" x 24") cover	24



Holster Cover

- For use with Ethicon Endo-Surgery's Mammotome® Hand-Held, Mammotome® EX System, SenoRx Encor™ Systems
- Offers clear covering for easy identification and manipulation of the controls
- Reduces contaminants in control buttons on the holster

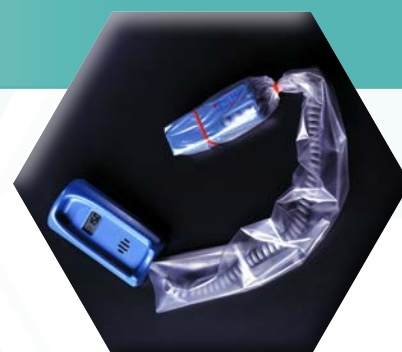
REF #	COVER	FOLD	PRODUCT DESCRIPTION	QTY.
610-698	CIV-Flex	Flat	Sterile 11.9cm tapered to 5 x 56cm (4.7" tapered to 2" x 22.5") cover	24



Doppler Cover

- Slides easily over fetal dopplers
- Allows distortion-free imaging

REF #	COVER	FOLD	PRODUCT DESCRIPTION	QTY.
S300	CIV-Flex	Flat	Sterile 8.9 x 30cm (3.5" x 12") cover	24



Would you like a FREE sample or product catalog?
Contact your customer care consultant today.

Wireless Transducer Cover

- For use with Siemens Freestyle ultrasound system

REF #	FOLD	PRODUCT DESCRIPTION	QTY.
610-1212	Telescopically	Sterile 14 x 29.2cm (5.5" x 11.5") CIV-Flex™ cover (3D)	24



Positioning Arm Covers

REF #	FOLD	PRODUCT DESCRIPTION	QTY.
610-932	Telescopically	Sterile 25.4cm tapered to 5.1 x 121.9cm (10" tapered to 2" x 48") CIV-Flex cover with Quick-Mount perforation	48
610-946	Telescopically	Sterile 25.4cm tapered to 5.1 x 147cm (10" tapered to 2" x 58") CIV-Flex cover with positioning arm perforation	24



Why use CIVCO covers and drapes?



According to the Centers for Disease Control and Prevention, **hospital-acquired infections account for an estimated 1.7 million infections, 99,000 deaths and \$20 billion in excess health care costs annually.**^[1] CIVCO's transducer covers serve as an effective viral barrier for protection against microbial migration, including viruses, bacteria, and bloodborne pathogens.

Latex Covers

- Rolled for easy application to a variety of transducers
- Offers sterile coverage during general puncture and drainage procedures

REF #	FOLD	PRODUCT DESCRIPTION	QTY.
610-1199	Rolled	Sterile 3.5 x 20cm (1.4" x 7.9") cover	24
610-042	Rolled	Sterile 4 x 30cm (1.6" x 11.8") cover	24
610-043	Rolled	Sterile 5 x 30cm (2" x 11.8") cover	24
610-044	Rolled	Sterile 8 x 45cm (3.2" x 18") cover	24
610-046	Rolled	Sterile 10 x 45cm (3.9" x 18") cover	24



[1] CDC. Preventing Healthcare-Associated Infections. CDC at Work. Document 1198114. Retrieved October 19, 2015 from www.cdc.gov/washington/~cdcatWork/pdf/infections.pdf

ENDOCAVITY COVERS

NeoGuard, CIV-Flex and Eclipse covers are not made with natural rubber latex

- Viral barrier for protection against microbial migration, including viruses, bacteria, and bloodborne pathogens
- Recommended for transrectal and transvaginal procedures
- Sterile gel packets available separately



NeoGuard™ Covers

- Rolled material designed for ultrasound use
- Covers include colored elastic bands

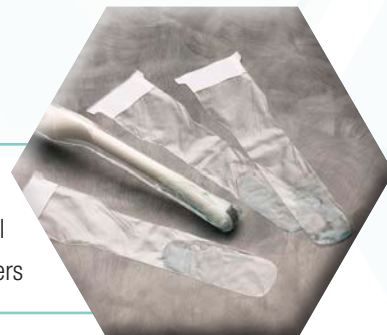


CIV-Flex™ Covers

- Soft, durable material provides patient comfort
- Acoustically transparent, offering distortion-free imaging
- Slides easily over transducers
- Sterile cover kits include gel packet and colored elastic bands

Eclipse® Covers

- Pliable polyethylene material
- Pre-gelled with Aquasonic® 100 transmission gel
- Available for 2D and 3D/4D ultrasound transducers



REF #	COVER	PRODUCT DESCRIPTION	QTY.
610-1126	NeoGuard	Sterile 2 x 30cm (.8" x 11.8") cover	24
610-1127	NeoGuard	Non-sterile 2 x 30cm (.8" x 11.8") cover	24
610-843	NeoGuard	Sterile 2.6 x 30cm (1" x 11.8") cover	24
610-1038	NeoGuard	Sterile 2.6 x 30cm (1" x 11.8") cover	50
610-836	NeoGuard	Non-sterile 2.6 x 30cm (1" x 11.8") cover	24
610-1039	NeoGuard	Non-sterile 2.6 x 30cm (1" x 11.8") cover	50
676-117	NeoGuard	Non-sterile 2.6 x 30.5cm (1" x 12") cover for use with Endo-P II on G20 ultrasound system	24
610-844	NeoGuard	Sterile 4 x 30cm (1.6" x 11.8") cover	24
610-838	NeoGuard	Non-sterile 4 x 30cm (1.6" x 11.8") cover	24
610-792	Eclipse	Non-sterile 6cm tapered to 4.4 x 24.1cm (2.4" tapered to 1.8" x 9.5") polyethylene cover with gel	24
610-1102	Eclipse	Non-sterile 8.3cm tapered to 4.3 x 24.1cm (3.3" tapered to 1.7" x 9.5") polyethylene cover with gel	24
610-006	CIV-Flex	Sterile 11.9cm tapered to 3.8 x 61cm (4.7" tapered to 1.5" x 24") cover with gel	24
610-007	CIV-Flex	Non-sterile 11.9cm tapered to 3.8 x 61cm (4.7" tapered to 1.5" x 24") cover (no gel)	24

Latex Covers

- Loose-fitting, rolled cover
- Non-bulk covers conveniently packaged in individual perforated packets
- Cost-effective covers available in bulk-packaged, light-sensitive bags for extended shelf life



PROcovers™

- High-quality, custom-sized latex covers
- Covers include colored elastic bands

Tapered Latex Covers

- Provides form-fitting tip
- Offers easy application onto larger-handled transducers



REF #	COVER	PRODUCT DESCRIPTION	QTY.
610-773	Latex	Non-sterile 1.3 x 5.8cm (.5" x 2.3") cover for use with Series 500, 550	50
610-316	Latex	Non-sterile 1.5 x 7cm (.6" x 2.8") fingertip	100
610-774	Latex	Non-sterile 1.8 x 25.5cm (.7" x 10") cover with bands for use with Series 620	50
610-075	Latex	Sterile 2 x 20cm (.8" x 7.9") PROcovers	24
610-039	Latex	Non-sterile 2 x 20cm (.8" x 7.9") PROcovers	24
610-212	Latex	Sterile 2 x 30cm (.8" x 11.8") PROcovers	24
610-076	Latex	Sterile 2.6 x 20cm (1" x 7.9") PROcovers	24
610-040	Latex	Non-sterile 2.6 x 20cm (1" x 7.9") PROcovers	24
610-213	Latex	Sterile 2.6 x 30cm (1" x 11.8") PROcovers	24
610-101	Latex	Non-sterile 2.6 x 30cm (1" x 11.8") PROcovers	24
610-214	Latex	Sterile 3.5 x 20cm (1.4" x 7.9") cover with elastic bands	24
610-011	Latex	Non-sterile 3.5 x 20cm (1.4" x 7.9") cover with elastic bands	24
610-010	Latex	Non-sterile 3.5 x 20cm (1.4" x 7.9") cover with elastic bands	50
610-249	Latex	Non-sterile 3.5 x 20cm (1.4" x 7.9") cover - bulk	100
610-262	Latex	Non-sterile 3.5 x 20cm (1.4" x 7.9") cover - bulk	500
610-042	Latex	Sterile 4 x 30cm (1.6" x 11.8") PROcovers	24
610-041	Latex	Non-sterile 4 x 30cm (1.6" x 11.8") PROcovers	24
08990426	Latex	Sterile 3.2cm tapered to 1.9 x 32cm (1.3" tapered to .75" x 12.6") cover with polyethylene cord cover, gel and elastic bands	10
610-985	Latex	Sterile 3.2cm tapered to 1.9 x 32cm (1.3" tapered to .75" x 12.6") cover	24
610-795	Latex	Non-sterile 3.2cm tapered to 1.9 x 32cm (1.3" tapered to .75" x 12.6") cover	24
08990418	Latex	Non-sterile 3.2cm tapered to 1.9 x 32cm (1.3" tapered to .75" x 12.6") cover	100



SURGICAL COVERS

NeoGuard™, CIV-Flex™ and Polyethylene covers are not made with natural rubber latex

- Viral barrier for protection against microbial migration, including viruses, bacteria, and bloodborne pathogens
- Extends field of sterile protection against cross-contamination
- Accordion- or telescopically-folded for easy application; Flat-folded cover also available

Surgi™ Covers

REF #	FOLD	PRODUCT DESCRIPTION	QTY.
610-367	Accordion	Sterile 15.2cm tapered to 7.6 x 244cm (6" tapered to 3" x 96") polyethylene cover with 14 x 30cm (5.5" x 12") CIV-Flex cover	12
610-023	Accordion	Sterile 15.2cm tapered to 7.6 x 244cm (6" tapered to 3" x 96") polyethylene cover with 14 x 30cm (5.5" x 12") CIV-Flex cover (no gel)	12
610-217	Flat	Sterile 15.2cm tapered to 7.6 x 244cm (6" tapered to 3" x 96") polyethylene cover with 14 x 30cm (5.5" x 12") CIV-Flex cover	24
610-664	Accordion	Sterile 15.2cm tapered to 7.6 x 244cm (6" tapered to 3" x 96") polyethylene cover with nose cone (small) for use with Philips (ATL Ultrasound) Access A, B, C, 725B, WAAA transducers	10
610-665	Accordion	Sterile 15.2cm tapered to 7.6 x 244cm (6" tapered to 3" x 96") polyethylene cover with nose cone (large) for use with Philips (ATL Ultrasound) Access A, B, C, 725B, WAAA transducers	10



NeoGuard™ Surgi-Tip™ Covers

- Provides snug fit to small-footprint transducers
- Cover includes sterile gel packet, probe clips and colored elastic bands

REF #	FOLD	PRODUCT DESCRIPTION	QTY.
610-1072	Accordion	Sterile 15.2 x 244cm (6" x 96") polyethylene cover with attached 3cm (1.2") NeoGuard tip	12
610-833	Telescopically	Sterile 15.2 x 244cm (6" x 96") polyethylene cover with attached 3cm (1.2") NeoGuard tip	12
610-834	Telescopically	Sterile 20.3 x 244cm (8" x 96") polyethylene cover with attached 6cm (2.4") NeoGuard tip	12



NeoGuard™ Surgi-Boot™ Cover

- For use with Esaote Omni, GE Healthcare i12L, Philips (ATL Ultrasound) CL10-5, CL15-7, L15-7io, Siemens VF13-5SP, SonoSite HST, SLA/13-6, Supersonic SHL20-6 transducers
- Form-fitting tip provides snug fit to small footprint transducers

REF #	FOLD	PRODUCT DESCRIPTION	QTY.
610-797	Telescopically	Sterile 15.2 x 244cm (6" x 96") polyethylene cover with attached form-fitting NeoGuard tip	12



T-Shaped Surgi™ Cover

REF #	FOLD	PRODUCT DESCRIPTION	QTY.
645-058	Accordion	Sterile 15.3 x 244cm (6" x 96") polyethylene cover with attached form-fitting latex tip	12



ACUSON AcuNav™ Cover

- For use with ACUSON AcuNav ultrasound catheter family connector

REF #	FOLD	PRODUCT DESCRIPTION	QTY.
612-113	Accordion	Sterile 15.2cm tapered to 7.6 x 183cm (6" tapered to 3" x 72") polyethylene cover	12



Biosense Soundstar® eco Catheter Connector Cover

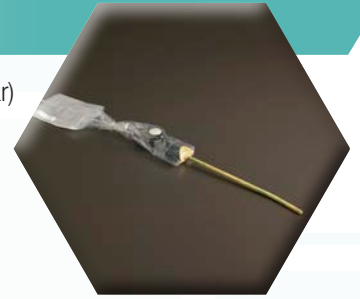
REF #	FOLD	PRODUCT DESCRIPTION	QTY.
608-001	Accordion	Sterile 20.3cm tapered to 10.8 x 183cm (8" tapered to 4.3" x 72") polyethylene cover	12



Laparoscopic Cover

- Form-fitting tipped transducer cover fits standard 10mm laparoscopic transducers (requires 12mm trocar)
- Cover is not made with natural rubber latex

REF #	FOLD	PRODUCT DESCRIPTION	QTY.
610-941	Telescopically	Sterile 15.2 x 244cm (6" x 96") polyethylene cover with attached form-fitting tip, clips	12



Cord Cover & System Drapes

- Probe clips and colored elastic bands included with cord covers
- Adhesive tape included with system drapes

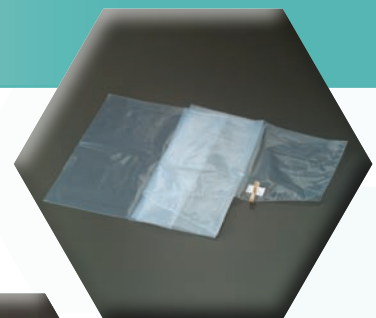
REF #	PRODUCT DESCRIPTION	QTY.
610-024	Sterile 7.6 x 244cm (3" x 96") polyethylene cord cover	24
610-1241	Sterile 27.9 x 32.4cm (11" x 12.75") polyethylene system drape, tape strips (3)	24
610-1037	Sterile 50.8 x 71.1cm (20" x 28") polyethylene system drape, tape strips (4)	24
610-025	Sterile 76 x 76cm (30" x 30") polyethylene system drape	24
DR-000537	Sterile polyethylene instrument drape for use with NeuWave Certus™ 140 PDM	24



Viewing Wand Cover

- For use with ISG Technologies Viewing Wand

REF #	PRODUCT DESCRIPTION	QTY.
650-023	Sterile 30.5 x 117cm (12" x 46.1") polyethylene wand cover	30



TEE Covers

- Covers are not made with natural rubber latex
- Tapered for tighter fit on TEE transducers

REF #	PRODUCT DESCRIPTION	QTY.
610-933	Sterile 4.6cm tapered to 2.5 x 122cm (1.8" tapered to 1" x 48") CIV-Flex™ cover on applicator, gel packet	12
610-840	Non-sterile 4.6cm tapered to 2.5 x 122cm (1.8" tapered to 1" x 48") CIV-Flex cover on applicator, gel-filled syringe, bite block	12
610-860	Non-sterile 4.6cm tapered to 2.5 x 122cm (1.8" tapered to 1" x 48") CIV-Flex cover on applicator	12
610-1013	Sterile 3.8cm tapered to 1.7 x 91.4cm (1.5" tapered to .7" x 36") CIV-Flex cover on applicator, gel packet	12
610-1014	Non-sterile 3.8cm tapered to 1.7 x 91.4cm (1.5" tapered to .7" x 36") CIV-Flex cover on applicator, gel-filled syringe, bite block	12
610-1229	Non-sterile 3.8cm tapered to 1.7 x 91.4cm (1.5" tapered to .7" x 36") CIV-Flex cover on applicator	12



C-Arm Drapes

- C-Arm drapes are quick to set up, efficient in use, and easy to discard
- Drapes are individually pouched for single-use
- Allow for equipment and patient protection during procedures
- Drapes made from durable polyethylene to provide a proper fit for any surgical procedure



REF #	PRODUCT DESCRIPTION	QTY.
610-5429	Sterile 9" / 12" I.I. C-Arm kit includes C-Arm drape with 5 mounting clips, I.I. cover, X-Ray tube cover, footswitch cover fits OEC 9600/9800, Siemens ARCADIS Avantec, Siemens SIREMOBIL Compact L, Siemens ARCADIS Varic, Philips BV series, Ziehm	20
610-5411	Sterile 9" I.I. / X-Ray tube cover, 30" x 32" contoured bandbag <i>(individually pouched)</i>	60
610-5412	Sterile 12" I.I. / X-Ray Tube cover, 36" x 36" contoured bandbag <i>(individually pouched)</i>	30
610-5414	Sterile 9" I.I. universal halfbag cover, 36" x 80" designed to fit I.I. and midway down C-Arm	20
610-5434	Sterile Mobile C-Arm drape, clear poly 42" x 74" drape with poly straps <i>(individually pouched)</i>	20
610-5402	Sterile Mini C-Arm kit with MiniView C-Arm drape, keyboard cover, footswitch cover fits OEC Mini 6800/6600 <i>(individually pouched)</i>	20
610-5403	Sterile Mini C-Arm drape - single piece drape to cover I.I., X-Ray tube and C-Arm fits OEC Mini 6800/6600 <i>(individually pouched)</i>	25
610-5423	Sterile Mini C-Arm drape - single piece drape to cover I.I., X-Ray tube and C-Arm fits Fluoroscanner /Hologic <i>(individually pouched)</i>	20

Urology Disposables



REF #	PRODUCT DESCRIPTION	QTY.
610-5311	Sterile Uro-Catcher drain bag fits all hoop style frames	10
610-5313	Sterile Uro-Catcher drain bag fits all hoop style frames	20
610-5416	Sterile Urology Disposables Pack with 5" x 10" hand control cover, 24" x 20" footswitch cover, 20" x 36" footswitch cover fits OEC UroView 2600/2800	20
610-5442	Sterile Uro-Catcher drain bag fits Siemens Uroskop System and Dornier	20

Miscellaneous Disposables

Bands are not made with natural rubber latex

REF #	PRODUCT DESCRIPTION	QTY.
610-655C	Sterile 36" x 30" band bags, clear polyethylene, elastic band <i>(individually pouched)</i>	100
610-657C	Sterile 36" x 36" band bags, clear polyethylene, elastic band <i>(individually pouched)</i>	100
610-668C	Sterile 42" x 36" band bags, clear polyethylene, elastic band <i>(individually pouched)</i>	100
610-704C	Sterile 54" x 54" slush drape, polyurethane <i>(individually pouched)</i>	25
610-705C	Sterile 24" x 36" X-Ray cassette cover <i>(individually pouched)</i>	25
610-733C	Sterile 48" <i>(expanded width)</i> x 24" shower cap style bag, elastic opening	50





Experience a New Frontier in Ultrasound Guidance

Designed with extensive physician input, the Verza Guidance System delivers unmatched clinical versatility, improved user experience and confident outcomes.

✓ Clinical versatility

Five-angle approach for improved anatomical access

Expanded gauge range— 14 inserts accept wide range of instruments

✓ Improved user experience

Bracket-free design improves transducer handling

Direct transducer attachment

✓ Confident outcomes

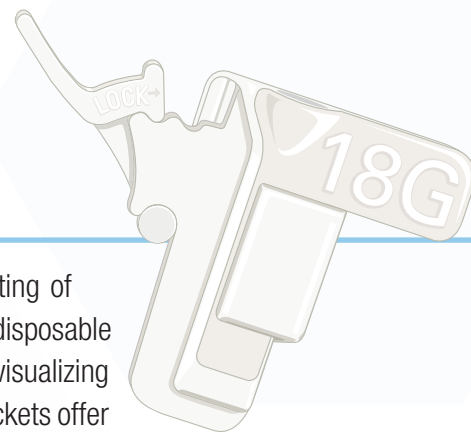
Minimized blind zone and unguided needle length

Optimal stability

Call 800.445.6741 to learn how Verza can benefit your facility.

ULTRA-PRO II™

Needle Guidance



CIVCO's Needle Guidance Systems utilize a two-part system consisting of a reusable bracket and a disposable snap-on needle guide. The disposable needle guide snaps onto the bracket, providing a fixed path for visualizing ultrasound-guided instrument placement procedures. Multi-angle brackets offer professionals different angles for needle placement. Once the desired angle has been selected, a stainless steel pin locks the angle securely into position. The pin is removable from the bracket for easy reprocessing between patients. Brackets should be cleaned and disinfected according to your CIVCO Reference Guide. Now clinicians can have a highly accurate guidance system for applications such as core tissue biopsies, fluid aspirations, and catheter placements.



Benefits

- Directs devices according to on-screen software guidelines
- Large funnel for device insertion
- Accepts 8.5FR & 14-23GA instruments (19GA not available)
- Designed for use with Ultra-Pro™ transducer brackets

REF #	PRODUCT DESCRIPTION	QTY.
610-579	Sterile Ultra-Pro II with 14 x 61cm (5.5" x 24") telescopically-folded CIV-Flex™ cover (3D)	24
610-1296	Sterile Ultra-Pro II with 9 x 91.5cm (3.5" x 36") telescopically-folded CIV-Flex cover (3D)	24
610-608	Sterile Ultra-Pro II with 14 x 91.5cm (5.5" x 36") telescopically-folded CIV-Flex cover (3D)	24
610-609	Sterile Ultra-Pro II with 17.8 x 91.5cm (7" x 36") telescopically-folded CIV-Flex cover (3D)	24
610-904	Sterile Ultra-Pro II with 14 x 147cm (5.5" x 58") telescopically-folded CIV-Flex cover (3D)	24
610-917	Sterile Ultra-Pro II with 17.8 x 147cm (7" x 58") telescopically-folded CIV-Flex cover (3D)	24
610-699	Sterile Ultra-Pro II	24

How does Ultra-Pro II needle guidance system work?



1. Attach custom reusable non-sterile bracket to transducer by aligning locating features



2. Cover the bracket, transducer and cord for an expanded sterile field with a CIV-Flex cover



3. Using proper sterile technique, attach needle guide onto bracket and lock into place



4. Select from a variety of easy-to-read gauge sizes consisting of 8.5FR, 14-23GA (19GA not available)



5. Slide insert into the needle guide and it is ready to provide a fixed path directing instruments according to on-screen guidelines



6. Press on the large quick-release tab for easy detachment of needle from the transducer

ULTRA-PROTM e

Variable Angle Needle Guidance



The Ultra-Pro e is a needle guide designed with simplicity in mind. This needle guide offers a unique open channel with infinite angle capabilities assuring accurate in-plane positioning during procedures where access is difficult. The open channel design allows users an efficient needle release for viewing anatomy in both the short and long axis. Studies show the use of real-time ultrasound guidance improves first-time success rates. For clinicians, this results in increased efficiency and higher patient throughput.

Benefits

- Directs devices according to on-screen software guidelines
- Open channel offers infinite angle capabilities
- Color-coded for 12, 14, 16, 18 and 20GA instruments
- Designed for use with Ultra-ProTM style brackets



REF #	PRODUCT DESCRIPTION	QTY.
610-1258	Sterile Ultra-Pro e, 12GA - blue, with 14 x 91.5cm (5.5" x 36") telescopically-folded CIV-Flex TM cover (3D)	24
610-1259	Sterile Ultra-Pro e, 12GA - blue, with 14 x 147cm (5.5" x 58") telescopically-folded CIV-Flex cover (3D)	24
610-1257	Sterile Ultra-Pro e, 12GA - blue	24
610-1089	Sterile Ultra-Pro e, 14GA - green, with 14 x 91.5cm (5.5" x 36") telescopically-folded CIV-Flex cover (3D)	24
610-1090	Sterile Ultra-Pro e, 14GA - green, with 14 x 147cm (5.5" x 58") telescopically-folded CIV-Flex cover (3D)	24
610-1088	Sterile Ultra-Pro e, 14GA - green	24
610-1083	Sterile Ultra-Pro e, 16GA - white, with 14 x 91.5cm (5.5" x 36") telescopically-folded CIV-Flex cover (3D)	24
610-1084	Sterile Ultra-Pro e, 16GA - white, with 14 x 147cm (5.5" x 58") telescopically-folded CIV-Flex cover (3D)	24
610-1082	Sterile Ultra-Pro e, 16GA - white	24
610-1134	Sterile Ultra-Pro e, 18GA - pink, with 14 x 91.5cm (5.5" x 36") telescopically-folded CIV-Flex cover (3D)	24
610-1135	Sterile Ultra-Pro e, 18GA - pink, with 14 x 147cm (5.5" x 58") telescopically-folded CIV-Flex cover (3D)	24
610-1133	Sterile Ultra-Pro e, 18GA - pink	24
610-1137	Sterile Ultra-Pro e, 20GA - yellow, with 14 x 91.5cm (5.5" x 36") telescopically-folded CIV-Flex cover (3D)	24
610-1138	Sterile Ultra-Pro e, 20GA - yellow, with 14 x 147cm (5.5" x 58") telescopically-folded CIV-Flex cover (3D)	24
610-1136	Sterile Ultra-Pro e, 20GA - yellow	24

ULTRA-PRO³TM Needle Guidance



- Offers smooth movement and navigation during puncture procedures
- Accepts 11-22GA instruments (19, 21GA not available)
- Designed for use with Ultra-Pro style brackets

REF #	PRODUCT DESCRIPTION	QTY.
610-901	Sterile Ultra-Pro 3 with 14 x 91.5cm (5.5" x 36") telescopically-folded CIV-Flex cover (3D)	24
610-919	Sterile Ultra-Pro 3 with 17.8 x 91.5cm (7" x 36") telescopically-folded CIV-Flex cover (3D)	24
610-918	Sterile Ultra-Pro 3	24

ULTRA-PRO™ STARTER KITS

Each starter kit contains a reusable bracket and five sterile procedure kits including: needle guide, telescopically-folded CIV-Flex™ transducer cover, gel packet and colored elastic bands.

Alpinion

Transducers	Biopsy Depth	General Purpose Starter Kits
L3-12	1.5, 2.3, 3.2cm	688-003
SC1-6	4, 7, 10cm	688-002

Analogic Ultrasound

Transducers	Biopsy Depth	General Purpose Starter Kits
8820e	6.5cm	UA1341
8823	11.4cm	UA1341

Esaote

Transducers	Biopsy Depth	General Purpose Starter Kits
AC2541	4.7, 7.7, 14.4cm	639-049
AL2442	2.4, 4.4, 6.8cm	639-036
AL2443	1.9, 4cm	639-034
BC441	4.6, 7.7cm	639-020
C1-8*	4.7, 7.7, 14.4cm	639-054
CA123	5.6, 9.6cm	639-028
CA421	4.7, 8.1cm	639-018
CA430	4.7, 8.1cm	639-018
CA431	4.7, 8.1cm	639-018
CA541	4.6, 7.7, 14.4cm	639-032
CA631	5.7, 9.6cm	639-019
LA332	2.4, 3.5, 6.5cm	639-015
LA435	.9, 1.6, 2.4cm	639-023
LA522	1.1, 2.4, 4.2cm	639-022
LA523	1.1, 2.4, 4.2cm	639-022
LA532	1.1, 2.4, 4.2cm	639-022
LA533	1.9, 4cm	639-034
LA533*	1.9, 4cm	639-053
SL332	2.4, 3.5, 6.5cm	639-015
SL1543	1.9, 4cm	639-034
SL1543*	1.9, 4cm	639-053
SL2325	.9, 1.6, 2.4cm	639-023
SC3123	2.4, 5.4cm	639-045

*Represents stainless steel reusable needle guidance.

ECM

Transducers	Biopsy Depth	General Purpose Starter Kits
L738P	2.5cm	612-085

eZono

Transducers	Biopsy Depth	General Purpose Starter Kits
8LA	1.5, 2.5, 4cm	678-002

Fukuda Denshi

Transducers	Biopsy Depth	General Purpose Starter Kits
FUT-LA385-12A	2.5cm	612-085

Honda Electronics

Transducers	Biopsy Depth	General Purpose Starter Kits
HLS-882MT	1.1, 1.9, 3.2cm	668-001

Konica Minolta

Transducers	Biopsy Depth	General Purpose Starter Kits
C5-2	5, 9cm	693-003
L14-4	2, 4cm	693-005
L18-4	1.5, 2.5, 3.5cm	693-004

Mindray

Transducers	Biopsy Depth	General Purpose Starter Kits
C5-2s	2.7, 4.5, 7.4cm	658-002

Transducers	Biopsy Depth	General Purpose Starter Kits
3.5C (348C)	7cm	E8385MG
3.5CS	7cm	E8385MG
3C (3Cb)	4, 6, 8cm	E8386RK
3CRF	13.1cm	H40442LR
3C-RS	4, 6, 8cm	E8386RK
3S	10, 15cm	E8385MZ
3Sc-RS	4.2, 5.7, 8.2cm	H46222LC
3Sp-D	4.2, 5.7, 8.2cm	H46222LC
3S-RS	10, 15cm	E8385MZ
3S-SC	10, 15cm	E8385MZ
4C	4, 6, 10cm	E8385NA
4C-A	4, 6, 10cm	E8385NA
4C-D	4, 6, 10cm	E8385NA
4C-RS	4, 6, 10cm	E8385NA
4C-SC	4, 6, 10cm	E8385NA
4D10L	2cm	H46701AD
4D3CL	6.5cm	H46701AE
5CS	4, 6, 10cm	E8385NA
5S	10, 15cm	E8385MZ
5Sp	4, 5.4, 7.8cm	H46222LD
8L	1.5, 3, 4cm	E8385N
8L-RS	1.5, 3, 4cm	E8385N
9L	4, 5.5, 7cm	H4906BK
9L-D	4, 5.5, 7cm	H4906BK
9L-D (VNAV Style)	4, 5.5, 7cm	H4908NB
9L-RS	4, 5.5, 7cm	H4906BK
10L (739L)	2, 4, 6cm	E8386RJ
10L (739L)	2cm	E8385MC
11L	1.5, 2.5, 3.5cm	H40432LC
12L-RS	1.5, 2.5, 3.5cm	H40432LC
548C	7cm	E8385MG
AC2-5	7cm	E8385MG
C1-5-D (VNAV Style)	4, 6, 8.5cm	H40432LF
C1-5-D	4, 6, 8.5cm	H40432LE
C1-5-RS	4, 6, 8.5cm	H40432LE
C1-6-D	3, 6, 8.5cm	H4913BB
C2-7	3, 9cm	H40482LK
C2-7*	3, 9cm	H40482LL
C2-9-D	3, 6, 8.5cm	H4913BA
C4-8-D	4, 6, 10cm	H48681AT

Transducers	Biopsy Depth	General Purpose Starter Kits
C358	4, 6, 8cm	E8386RK
C36	8cm	E8385MD
C364 (CBF)	8cm	E8385MD
eM6C	4, 6, 8cm	H48681MK
L3-12-D	1.5, 2.5, 3.5cm	H48302AA
L4-12t-RS	1.5, 2.5, 3.5cm	H40432LC
L6-12-RC	1.5, 2.5, 3.5cm	H40432LC
L6-12-RS	1.5, 2.5, 3.5cm	H40432LC
M3S	10, 15cm	E8385MZ
M4S	10, 15cm	E8385MZ
M4S-RS	10, 15cm	E8385MZ
M5S-D	4, 5.5, 8cm	H45561FC
M6C	3.5, 5.5, 7.5cm	E8385RF
M6C-D	3.5, 5.5, 7.5cm	E8385RF
M7C	3.5, 5.5, 7.5cm	E8385RF
M7C-H	3.5, 5.5, 7.5cm	E8385RF
M12L	1.5, 2.5, 3.5cm	E8385RG
M12L-H	1.5, 2.5, 3.5cm	E8385RG
ML6-15-D (VNAV Style)	1.5, 2.5, 3.5cm	H40432LK
ML6-15-D	1.5, 2.5, 3.5cm	H40432LJ
ML6-15-RS	1.5, 2.5, 3.5cm	H40432LJ
RAB2-5-D	6.5cm	H46701AE
RAB2-5-RS	6.5cm	H46701AE
RAB2-6-RS	4, 6, 8cm	H48681ML
RAB4-8-D	6.5cm	H46701AE
RAB4-8-RS	6.5cm	H46701AE
RAB4-8L	6.5cm	H46701AE
RAB6-D	4, 6, 8cm	H48681ML
RNA5-9	5cm	H46701AF
RNA5-9-D	5cm	H46701AF
RNA5-9-RS	5cm	H46701AF
RSP5-12	2cm	H46701AD
RSP6-12	2cm	H46701AD
RSP6-16	2cm	H46701AD
RSP6-16-D	2cm	H46701AD
RSP6-16-RS	2cm	H46701AD
S1-4-D	4.2, 5.7, 8.2cm	H46222LC
S1-5 (VNAV Style)	5, 10cm	H4908ND
S1-5	5, 10cm	H4908SD

**Represents stainless steel reusable needle guidance.*

Hitachi Aloka

Transducers	Biopsy Depth	General Purpose Starter Kits
C42	2.9, 5.3, 7.6cm	644-077
C251/C35	3.1, 6.2, 8.7, 13.8cm	644-082
C314G	6.1cm	644-041
C314T	6.1cm	644-041
C324T	6.1cm	644-041
C514	6.1cm	644-041
C516	6.1cm	644-041
EUP-C532	2.9, 5.3, 7.6cm	644-077
EUP-L52	2.5, 5, 7.5cm	644-079
L34	2.5, 5, 7.5cm	644-079
L441	1.6, 3.3, 5cm	644-075
UST-52105	3, 5, 7cm	614-112
UST-5410	1.5, 3.1, 4.8cm	614-106
UST-5410H	1.5, 3.1, 4.8cm	614-106
UST-5412	1.5, 3.1, 4.8cm	614-106
UST-5413	1.5, 3.1, 4.8cm	614-106
UST-5415	1.6, 3.3, 5cm	644-075
UST-979-3.5	8.3cm	614-102
UST-987-7.5	4cm	614-100
UST-989(D)-3.5	8.3cm	614-102
UST-990-5	8.3cm	614-102
UST-9104-5	4cm	614-100
UST-9114-3.5	8.3cm	614-102
UST-9115-5	8.3cm	614-102
UST-9119	8.3cm	614-102
UST-9120	4cm	614-100
UST-9123	8.3cm	614-102
UST-9126	8.3cm	614-102
UST-9127	8.3cm	614-102
UST-9130	8.3cm	614-102
UST-9133	4.8, 14.4cm	614-108
UST-9147	3.1, 6.1, 8.6, 13.8cm	644-073

Terason

Transducers	Biopsy Depth	General Purpose Starter Kits
7L3	2.5cm	612-085
7L3V	2.5cm	612-085
10L5	2.5cm	612-085
10L5S	1.5, 2.5, 4cm	678-002
10L5V	2.5cm	612-085
12L5	2.5cm	612-085
12L5V	2.5cm	612-085
15L4	2.5cm	612-085

Philips

Transducers ⁺	Biopsy Depth	General Purpose Starter Kits
C5-1	5, 9.6, 13.3, 20cm	667-077
C6-2	4, 6, 8.5, 12cm	667-075
C6-3	4, 6, 8.5, 12cm	667-075
C8-5	7.5cm	613-229
C8-5	3, 6.5, 10cm	667-103
C8-5*	3, 6.5, 10cm	667-097
C9-2	3.5, 6.5, 8.5, 12cm	667-141
C9-2*	3.5, 6.5, 8.5, 12cm	667-139
C9-3io	2.5, 5, 10cm	667-128
C9-4	3.8, 7.5cm	613-244
ClearVue C5-2	3, 6, 8.5, 12cm	667-109
ClearVue C5-2*	3, 6, 8.5, 12cm	667-119
ClearVue S4-1	3, 6.5, 10cm	667-111
ClearVue S4-1*	3, 6.5, 10cm	667-122
CX L12-3	2, 4, 6cm	667-091
Ergo C5-2	3, 6, 8.5, 12cm	667-071
Ergo C5-2*	3, 6, 8.5, 12cm	667-095
Ergo S4-2	3, 6.5, 10cm	667-102
Ergo S4-2*	3, 6.5, 10cm	667-099
L1038	9cm	645-059
L9-3	1.5, 2.5cm	667-070
L12-3	2cm	645-068
L12-4	2, 4, 6cm	667-129
L12-5*	N/A	613-209
L12-5 38mm*	N/A	667-153
L12-5 50mm*	N/A	613-209
P4-1	5, 10.3cm	613-243
PA4-2	9cm	667-069
S4-1	5, 10.3cm	613-243
S4-2	9cm	667-069
S5-1	3, 6.5, 10cm	667-102
S5-1*	3, 6.5, 10cm	667-099
S5-2	3, 6.5, 10cm	667-102
S5-2*	3, 6.5, 10cm	667-099
V6-2	5, 8cm	667-074
V7-3	6.2cm	667-104
VL13-5	1.5, 2.5cm	667-101
X6-1	3, 6.5, 10cm	667-105

⁺Represents stainless steel reusable needle guidance.
^{*}For system compatibility visit civco.com

Samsung Medison

Transducers	Biopsy Depth	General Purpose Starter Kits
3D2-6ET	6.2cm	657-026
3D4-8ET	6.2cm	657-026
C1-4EC	4, 8cm	657-027
C2-6IC	10cm	610-888
CA3-10A	3.5, 6.5, 8.5, 12cm	657-050
CS1-4	4, 6, 10cm	657-030
L4-7	4, 5.5, 7cm	657-029
L5-9EC	2.5cm	612-085
L5-13IS	1.5, 2.5, 4cm	678-002
L6-12IS	1.5, 2.5, 4cm	678-002
L7-16IS	1.5, 2.5, 4cm	678-002
L8-15IS	1.5, 2.5, 4cm	678-002
LA4-18B	1.5, 2.5, 4cm	657-042
LM4-15B / LM4-15BD	1.5, 2.5, 3.5cm	657-052
P4-12	1.5, 2, 3, 4cm	657-033
VN6-12	2cm	H46701AD
VNW6-12	2cm	H46701AD

SonoSite

Transducers	Biopsy Depth	General Purpose Starter Kits
C35xp	2, 4, 6cm	P18708-01
C60, C60e, C60x	3.9cm	P01882-08
C60xf, C60xi	4, 6, 10cm	P18710-01
C60xp	4, 6, 10cm	P15679-01
HFL38, HFL38x	2.1cm	P01300-08
HFL38xp	2, 4, 6cm	P12868-02
HFL50x, HFL50xp	2.3cm	P12051-02
L38, L38e, L38x	2.1cm	P01300-08
L38xi, L38xp	2, 4, 6cm	P12868-02
P10 series	2.8cm	P05187-04
P17	5cm	P04999-04
P21x, P21xp	5cm	P07873-02

Supersonic Imagine

Transducers	Biopsy Depth	General Purpose Starter Kits
SC6-1	6, 8.5, 12, 17.5cm	672-002
XC6-1	6, 8.5, 12, 17.5cm	672-002

Siemens

Transducers	Biopsy Depth	General Purpose Starter Kits
4C1	4, 8cm	08260150
4C1 (Tracking)	4, 8cm	10441183
4V1	5, 10cm	08256950
4V1 (Tracking)	5, 10cm	10441187
4V1 (S2000 system)	5, 10cm	07472330
5C2g	10cm	08256947
6C1 HD	4, 8cm	08260150
6C1 HD (Tracking)	4, 8cm	10441183
6C2	10cm	08256947
6C2 (Tracking)	10cm	10441189
6L3	2.5cm	612-085
7CF1	5.5, 9cm	10785723
7CF2	5, 10cm	07843159
8C3 HD	5, 10cm	10136145
8L5	2.5cm	612-085
9L4	2.4, 4cm	04838749
12L4	3cm	10658470
14L5	2.2cm	04838756
17L5 HD	2.1, 5.4cm	10037928
18L6 HD	2.1, 5.4cm	10044200
C5-2	5.4, 9cm	04838723
C5F1	5, 10cm	07843159
C7F2	5, 10cm	07843159
CH4-1	4, 8cm	07472314
CH5-2	4, 8cm	07472314
CH6-2	10cm	07472322
CX5-2	5.4, 9cm	04838723
L5	2.5cm	612-085
L7	2.5cm	612-085
PH4-1 (S2000 system)	5, 10cm	07472330
VF7-3	2.4, 4cm	04838749
VF10-5	2.4, 4cm	04838749
VF12-4	3cm	10658470
VF13-5	2.2cm	04838756
VFX9-4	2.4, 4cm	04838749
VFX13-5	2.2cm	04838756

ZONARE

Transducers	Biopsy Depth	General Purpose Starter Kits
C4-1	5, 10cm	698-019
C5-2 / C6-2	9.3cm	698-003
L10-5	3cm	698-004
P4-1	5, 10cm	698-001

Transducers	Biopsy Angle	General Purpose Starter Kits
PLI-1205BX	45°	680-139
PLI-2004BX	39°	680-137
PLK-503AT	42°, 53°, 64°	680-062
PLK-703AT	42°, 53°, 64°	680-062
PLM-703AT	42°, 53°, 64°	680-062
PLM-1204AT	42°, 53°, 64°	680-062
PLQ-1203A	42°, 53°, 64°	680-062
PLT-604AT	39°, 51°	680-107
PLT-704AT	39°, 51°	680-107
PLT-704SBT	39°, 51°	680-107
PLT-704ST	39°, 51°	680-107
PLT-705BT	38°, 52°, 64°	680-129
PLT-805AT	34°, 51°	680-109
PLT-1005BT	34°, 51°	680-109
PLT-1204AT	37°	680-102
PLT-1204AX	37°	680-102
PLT-1204BT	37°	680-102
PLT-1204BX	37°	680-102
PSM-25AT	46°, 55°, 64°	680-104
PSM-37AT	46°, 55°, 64°	680-104
PSM-37CT	46°, 55°, 64°	680-104
PSM-50AT	46°, 55°, 64°	680-104
PSM-70AT	46°, 55°, 64°	680-104

Transducers	Biopsy Angle	General Purpose Starter Kits
PST-25AT	53°, 65°	680-106
PST-25BT	53°, 65°	680-106
PST-25ST	53°, 65°	680-106
PST-30BT	53°, 65°	680-106
PST-30SBT	53°, 65°	680-106
PVF-375AT	46°, 55°, 64°	680-104
PVF-381MT	46°, 55°, 64°	680-104
PVF-575AT	46°, 55°, 64°	680-104
PVI-475BT	65°	680-145
PVI-475BX	65°	680-143
PVK-357AT	46°, 55°, 64°	680-104
PVM-375AT	46°, 55°, 64°	680-104
PVM-662AT	46°, 55°, 64°	680-104
PVQ-375A	46°, 55°, 64°	680-104
PVQ-381A	46°, 55°, 64°	680-104
PVQ-662A	46°, 55°, 64°	680-104
PVT-375AT	52°, 64°	680-105
PVT-375AX	52°, 64°	680-105
PVT-375BT	52°, 64°	680-105
PVT-375ST	52°, 64°	680-105
PVT-712BT	51°, 63°, 69°	680-127
PVU712BT	51°, 63°, 69°	680-127

Lock Pins

- Stainless steel replacement lock pins for CIVCO multi-angle brackets
- Contact your CIVCO representative for compatibility

REF #	PRODUCT DESCRIPTION	QTY.
610-1006	Non-sterile lock pin - GE Healthcare, Hitachi Aloka	5
610-1007	Non-sterile lock pin - GE Healthcare, Samsung Medison, Philips, Siemens, ZONARE	5
610-1008	Non-sterile lock pin - Siemens, Toshiba	5
610-1034	Non-sterile lock pin - Toshiba	5
610-1282	Non-sterile lock pin - Hitachi Aloka	5
610-1285	Non-sterile lock pin - GE Healthcare, Samsung Medison, Philips, Siemens, ZONARE	5
639-043	Non-sterile lock pin - Esaote	10



Multi-Pro 2000™ Needle Guidance

- Safe and efficient means for performing ultrasound-guided biopsies
- Includes inserts for 14, 16, 18, 20, 22 and 25GA instruments

REF #	PRODUCT DESCRIPTION	QTY.
610-133	Sterile Multi-Pro 2000 with 14 x 61cm (5.5" x 24") CIV-Flex™ cover (3D)	24
610-134	Sterile Multi-Pro 2000 with 17.8 x 61cm (7" x 24") CIV-Flex cover (3D)	24
610-137	Sterile Multi-Pro 2000 with 8 x 45cm (3.2" x 18") latex cover	24
610-131	Sterile Multi-Pro 2000	24



Philips

Transducers	Biopsy Depth	General Purpose Starter Kits
C3	7.5cm	613-200
C4-2	7.5cm	613-200
C5	7.5cm	613-200
C5-2	7.5cm	613-200
C7-4	7.5cm	613-200
CLA 4.0	7.5cm	613-200
Ergo C5-2	7.5cm	613-241

BX2™ Needle Guidance

- Uniquely designed single-angle bracket offers two choices of angles on the guide
- Easy-to-read angles on guide, large funnel for easy insertion and quick-release features
- Includes inserts for 8.5FR, 14-23GA (19GA not available)

REF #	PRODUCT DESCRIPTION	QTY.
680-110	Non-sterile Toshiba PVT-382BT (V027A) single-angle bracket (67°,80°)	1
680-112	Sterile BX2 needle guide (67°,80°) with 8.9 x 91.5cm (3.5" x 36") telescopically-folded CIV-Flex cover	12



Accurate Guidance. Confident Outcomes.

Integrated Needle Guidance

- For use with GE Healthcare C2-6b-D transducer
- Reduces technique variability providing a shorter learning curve and reduced procedure time
- Easy-to-use quick-release feature for detachment of guide providing flexibility during puncture procedures
- Large funnel for instrument insertion will accept a range of needle sizes including 12-22GA (19GA not available)

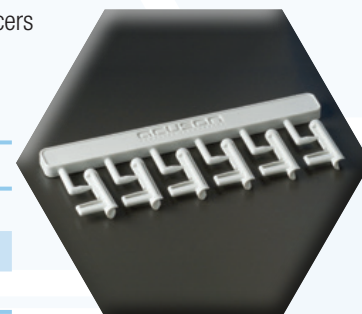
REF #	PRODUCT DESCRIPTION	QTY.
H46332LY	Sterile needle guide with 17.8 x 147cm (7" x 58") telescopically-folded CIV-Flex cover (3D)	12



Quik-Clip™ Needle Guidance

- For use with Siemens 4V2, 5C2, 6L3, 8L5, C3, C366, C5, C544, L5, L582, L7, V2 and V4 transducers
- Plastic inserts designed for use with Quik-Clip stainless steel needle guide bracket
- Includes inserts for 8FR, 14, 16, 18, 20 and 22GA

REF #	PRODUCT DESCRIPTION	QTY.
612-058	Sterile Quik-Clip barrel inserts, 5 x 30cm (2" x 11.8") latex cover	20
612-068	Sterile Quik-Clip barrel inserts, 14 x 61cm (5.5" x 24") CIV-Flex cover	20
612-062	Sterile Quik-Clip guide (small)	20



Recent Study Proves Benefits of Ultra-Pro II™



“In this study, we observed that the post-biopsy major complications were three times higher with USG (ultrasound-guided) imaging and needle tracking without needle guide. Not only the yield and adequacy with a larger number of Glomeruli and proportionately lower number of inadequate biopsies was observed with needle guide, but the number of passes and complications were also significantly less with the use of needle guide.”^[1]

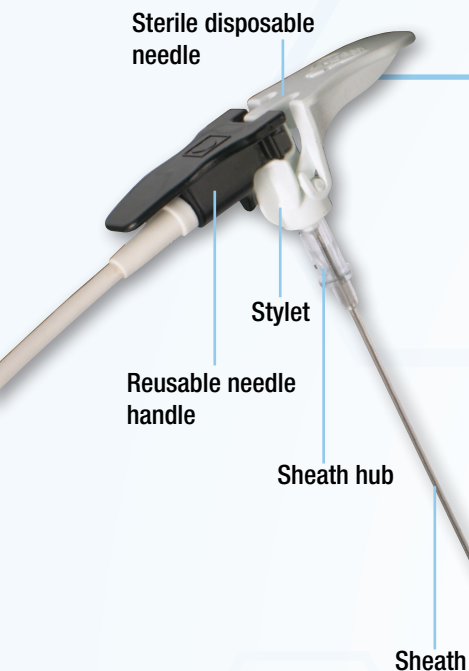
For more information visit CIVCO's Clinical Library at civco.com

[1] Clin Kidney J (2015) 8:151-156 doi: 10.1093/ckj/sfv012 Advance Access publication 2 March 2015. Real-time ultrasound-guided percutaneous renal biopsy with needle guide by nephrologist decreases post-biopsy complications.



Needle Tip Tracking System

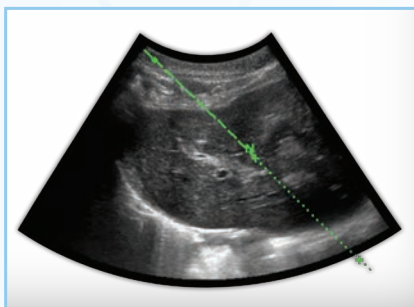
Experience guidance like never before



eTRAX features an electromagnetic sensor embedded into the needle tip. With the ability to now fuse other imaging modalities with ultrasound, eTRAX takes image fusion to a new dimension, helping give physicians a more dynamic and accurate tool for tracking the tip of a needle under real-time, image-guided navigation. eTRAX can provide significant clinical advantages over other technologies including increased clinical confidence in targeting difficult-to-access lesions, improved workflow, reduced procedure time and increased patient safety.

Now clinicians can have a highly accurate, 3D anatomical roadmap to access difficult targets. eTRAX may be used with devices for applications such as:

- Ablations
- Core tissue biopsies
- Drainage
- Fluid aspirations
- Therapeutic delivery
- Vascular access
- Anesthesia



How does eTRAX work?

eTRAX allows tracking in an electromagnetic field. By tracking the tip of the needle, physicians are able to clearly visualize the placement of the needle in real-time or when used with pre-acquired 3D volume data sets. The location and orientation of the needle is clearly displayed on-screen offering physicians a safe and efficient tool for targeting difficult-to-access lesions.

eTRAX™ Needle Tip Tracking System - 12GA

Starter Kits - Accepts instruments 14GA or smaller

REF #	COMPATIBILITY	PRODUCT DESCRIPTION	QTY.
5483528 (5495192)	GE Healthcare LOGIQ E9 with XDclear, LOGIQ E9 with XDclear 2.0, LOGIQ S8, LOGIQ S8 with XDclear	Non-sterile 12GA reusable needle sensor (1), sterile disposable 17cm (6.7") eTRAX needle (5), 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex™ needle cover (5), Ultra-Pro e™ needle guide with 14 x 91.5cm (5.5" x 36") telescopically-folded CIV-Flex cover (3D) (5)	1
610-1254	Samsung Medison UGE0 RS80A	Non-sterile 12GA reusable needle sensor (1), sterile disposable 17cm (6.7") eTRAX needle (5), 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover (5)	1

Replacement Kits - Accepts instruments 14GA or smaller

REF #	PRODUCT DESCRIPTION	QTY.
610-1207-10 (610-1207-01)	Sterile disposable 12GA x 7cm (2.8") eTRAX needle with 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover	10
610-1209-10 (610-1209-01)	Sterile disposable 12GA x 9cm (3.5") eTRAX needle with 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover	10
610-1211-10 (610-1211-01)	Sterile disposable 12GA x 11cm (4.3") eTRAX needle with 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover	10
610-1213-10 (610-1213-01)	Sterile disposable 12GA x 13cm (5.1") eTRAX needle with 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover	10
610-1217-10 (610-1217-01)	Sterile disposable 12GA x 17cm (6.7") eTRAX needle with 7.6 tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover	10



eTRAX™ Needle Tip Tracking System - 14GA

Starter Kits - Accepts instruments 16GA or smaller

REF #	COMPATIBILITY	PRODUCT DESCRIPTION	QTY.
5483544 (5495193)	GE Healthcare LOGIQ E9 with XDclear, LOGIQ E9 with XDclear 2.0, LOGIQ S8, LOGIQ S8 with XDclear	Non-sterile 14GA reusable needle sensor (1), sterile disposable 17cm (6.7") eTRAX needle (5), 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover (5), Ultra-Pro e™ needle guide with 14 x 91.5cm (5.5" x 36") telescopically-folded CIV-Flex cover (3D) (5)	1
610-1401	Samsung Medison UGE0 RS80A	Non-sterile 14GA reusable needle sensor (1), sterile disposable 17cm (6.7") eTRAX needle (5), 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover (5)	1

Replacement Kits - Accepts instruments 16GA or smaller

REF #	PRODUCT DESCRIPTION	QTY.
610-1407-10 (610-1407-01)	Sterile disposable 14GA x 7cm (2.8") eTRAX needle with 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover	10
610-1409-10 (610-1409-01)	Sterile disposable 14GA x 9cm (3.5") eTRAX needle with 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover	10
610-1411-10 (610-1411-01)	Sterile disposable 14GA x 11cm (4.3") eTRAX needle with 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover	10
610-1413-10 (610-1413-01)	Sterile disposable 14GA x 13cm (5.1") eTRAX needle with 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover	10
610-1417-10 (610-1417-01)	Sterile disposable 14GA x 17cm (6.7") eTRAX needle with 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover	10

How to assemble eTRAX



1. Cover reusable eTRAX needle sensor with sterile CIV-Flex™ sensor cover



2. Slide sterile disposable needle sheath over eTRAX needle assembly and snap into place



3. After puncture, remove sensor and disposable stylet from needle sheath

eTRAX™ Needle Tip Tracking System - 16GA

Starter Kits - Accepts instruments 18GA or smaller

REF #	COMPATIBILITY	PRODUCT DESCRIPTION	QTY.
610-1055	Esaote MyLab™ Twice, Samsung Medison UGEO RS80A, Ultrasonix SONIXTOUCH	Non-sterile 16GA reusable needle sensor (1), sterile disposable 17.7cm (7") eTRAX needle (5), 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover (5)	1
10441628	Siemens ACUSON S3000™, ACUSON S3000™ HELX Evolution		
610-1112 (H4910NT) (5350924) (5408134)	GE Healthcare LOGIQ E9, LOGIQ E9 with XDclear, LOGIQ E9 with XDclear 2.0, LOGIQ S8, LOGIQ S8 with XDclear	Non-sterile 16GA reusable needle sensor (1), sterile disposable 17.7cm (7") eTRAX needle (5), 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover (5), Ultra-Pro e™ needle guide with 14 x 91.5cm (5.5" x 36") telescopically-folded CIV-Flex cover (3D) (5)	1

Replacement Kits - Accepts instruments 18GA or smaller

REF #	PRODUCT DESCRIPTION	QTY.
610-1606-10 (610-1606-01)	Sterile disposable 16GA x 6cm (2.4") eTRAX needle with 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover	10
610-1608-10 (610-1608-01)	Sterile disposable 16GA x 8cm (3.1") eTRAX needle with 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover	10
610-1610-10 (610-1610-01)	Sterile disposable 16GA x 10cm (3.9") eTRAX needle with 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover	10
610-1613-10 (610-1613-01)	Sterile disposable 16GA x 13cm (5.1") eTRAX needle with 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover	10
610-1615-10 (610-1615-01)	Sterile disposable 16GA x 15cm (6") eTRAX needle with 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover	10
610-1057 (610-1056)	Sterile disposable 16GA x 17.7cm (7") eTRAX needle with 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover	10



eTRAX™ Needle Tip Tracking System - 18GA



Starter Kits - Accepts instruments 20GA or smaller

REF #	COMPATIBILITY	PRODUCT DESCRIPTION	QTY.
610-1801	Esaote MyLab™ Twice, Samsung Medison UGEO RS80A	Non-sterile 18GA reusable needle sensor (1), sterile disposable 18cm (7.1") eTRAX needle (5), 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover (5)	1
10854388	Siemens ACUSON S3000™ HELX Evolution		
H4913NT (5451117) (5495194)	GE Healthcare LOGIQ E9 with XDclear, LOGIQ E9 with XDclear 2.0, LOGIQ S8, LOGIQ S8 with XDclear	Non-sterile 18GA reusable needle sensor (1), sterile disposable 18cm (7.1") eTRAX needle (5), 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover (5), Ultra-Pro e™ needle guide with 14 x 91.5cm (5.5" x 36") telescopically-folded CIV-Flex cover (3D) (5)	1

Replacement Kits - Accepts instruments 20GA or smaller

REF #	PRODUCT DESCRIPTION	QTY.
610-1806-10 (610-1806-01)	Sterile disposable 18GA x 6cm (2.4") eTRAX needle with 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover	10
610-1808-10 (610-1808-01)	Sterile disposable 18GA x 8cm (3.1") eTRAX needle with 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover	10
610-1810-10 (610-1810-01)	Sterile disposable 18GA x 10cm (3.9") eTRAX needle with 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover	10
610-1813-10 (610-1813-01)	Sterile disposable 18GA x 13cm (5.1") eTRAX needle with 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover	10
610-1815-10 (610-1815-01)	Sterile disposable 18GA x 15cm (6") eTRAX needle with 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover	10
610-1818-10 (610-1818-01)	Sterile disposable 18GA x 18cm (7.1") eTRAX needle with 7.6cm tapered to 3.8 x 147cm (3" tapered to 1.5" x 58") CIV-Flex needle cover	10

eTRAX™ & General Purpose Sensor Storage System



REF #	PRODUCT DESCRIPTION	QTY.
H4913NS	Non-sterile eTRAX and General Purpose Storage System with GE Healthcare LOGIQ E9 adapter (1), eTRAX storage guards (5)	1
639-046	Non-sterile eTRAX and General Purpose Storage System with Esaote MyLab Twice adapter (1), eTRAX storage guards (5)	1
610-1155	Non-sterile eTRAX storage guard, 16-18GA	10



VIRTUTRAX™

Virtual Needle Tracking System

Experience guidance like never before

VirtuTRAX is an intuitive device allowing physicians to more accurately track the tip of any rigid instrument. Turn “off the shelf” instruments - such as ablation needles, syringes and bone biopsy needles - into a tracked device. The two-part VirtuTRAX system consists of a sterile, disposable hand-held device and a reusable electromagnetic sensor. Simply attach VirtuTRAX to your device and a “virtually” tracked instrument is created. VirtuTRAX accepts needles from 10FR to 17 gauge.

Sterile, disposable
hand-held device

Reusable general
purpose sensor, 8mm

Any 10FR-17GA
rigid instrument

Now clinicians can have a highly accurate, 3D anatomical roadmap to access difficult targets. VirtuTRAX may be used with devices for applications such as:

- Ablations
- Core tissue biopsies
- Drainage
- Therapeutic delivery



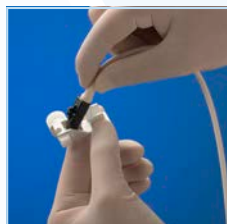
Starter Kits

REF #	COMPATIBILITY	PRODUCT DESCRIPTION	QTY.
610-1080	Esaote MyLab™ Twice, Samsung Medison UGEO RS80A Toshiba Aplio 500	Non-sterile reusable general purpose electromagnetic sensor, 8mm (1), sterile VirtuTRAX instrument navigator, 10FR-17GA with 8.9cm tapered to 1.3 x 147cm (3.5" tapered to 0.5" x 58") telescopically-folded CIV-Flex™ sensor cover (5)	1
5350925	GE Healthcare LOGIQ E9, LOGIQ E9 with XDclear, LOGIQ E9 with XDclear 2.0, LOGIQ S8, LOGIQ S8 with XDclear	Non-sterile reusable general purpose electromagnetic sensor, 8mm (1), sterile VirtuTRAX instrument navigator, 10FR-14GA with 8.9cm tapered to 1.3 x 147cm (3.5" tapered to 0.5" x 58") telescopically-folded CIV-Flex sensor cover (5)	1

Replacement Kits

REF #	COMPATIBILITY	PRODUCT DESCRIPTION	QTY.
610-1059	Esaote MyLab™ Twice, Samsung Medison UGEO RS80A Toshiba Aplio 500	Sterile VirtuTRAX instrument navigator, 10FR-17GA with 8.9cm tapered to 1.3 x 147cm (3.5" tapered to 0.5" x 58") telescopically-folded CIV-Flex sensor cover	5
610-1153	GE Healthcare LOGIQ E9, LOGIQ E9 with XDclear, LOGIQ E9 with XDclear 2.0, LOGIQ S8, LOGIQ S8 with XDclear	Sterile VirtuTRAX instrument navigator, 10FR-14GA with 8.9cm tapered to 1.3 x 147cm (3.5" tapered to 0.5" x 58") telescopically-folded CIV-Flex sensor cover	5

How does VirtuTRAX work?



1. Insert reusable
general purpose
sensor into sterile
disposable VirtuTRAX

**Sterile sensor cover
not shown*



2. Secure any
10FR-17GA rigid
instrument into
VirtuTRAX by
securing knob

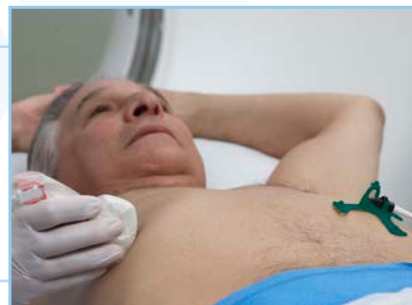


3. Ready to begin
treatment

omniTRAXTM Active Patient Tracker

Automatic image registration of fused images for real-time, uninterrupted navigation.

Visible under either CT and ultrasound or MR and ultrasound, omniTRAX features fixed reference points for quick and accurate registration of patient anatomy using pre-acquired volume data sets. The patient tracker offers an adhesive base for easy application and removal. Simply adhere omniTRAX to the targeted patient anatomy and reposition if necessary using the active tracker skin marking zones under CT and ultrasound or MR and ultrasound. The omniTRAX active patient tracker is designed for use with CIVCO's general purpose sensor and is sold non-sterile for single-patient use.

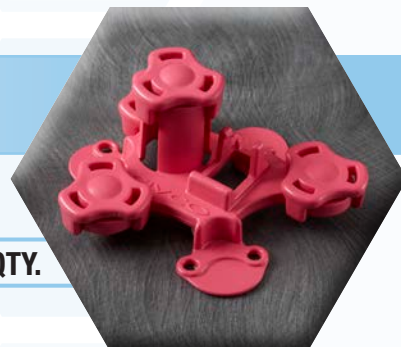


omniTRAX CT Active Patient Tracker



REF #	COMPATIBILITY	PRODUCT DESCRIPTION	QTY.
610-1227	Esaote MyLab™ Twice, Samsung Medison UGEO RS80A	Non-sterile reusable general purpose electromagnetic sensor, 8mm, 2.5m (8.2") (1), omniTRAX CT Active Patient Tracker 8cm (3.14") (5)	1
H4913AT (5438658)	GE Healthcare LOGIQ E9 with XDclear, LOGIQ E9 with XDclear 2.0, LOGIQ S8 with XDclear		
610-1228	Replacement Kit	Non-sterile omniTRAX CT Active Patient Tracker 8cm (3.14")	12

omniTRAX MR Active Patient Tracker



REF #	COMPATIBILITY	PRODUCT DESCRIPTION	QTY.
5670091	GE Healthcare LOGIQ E9 with XDclear 2.0	Non-sterile reusable general purpose electromagnetic sensor, 8mm, 2.5m (8.2")(1), omniTRAX MR Active Patient Tracker 8.3cm (3.3") (5)	1
610-1306	Replacement Kit	Non-sterile omniTRAX MR Active Patient Tracker 8.3cm (3.3")	12

TRACKING BRACKET STARTER KITS

Esaote

Volume Navigation Tracking Brackets with Infiniti Plus™ mount	
Transducers	Ref #
IOT332	639-051
IOT342	639-051
Tracking Brackets	
Transducers	Ref #
CA541	639-041
EC1123	639-038
IOT332	639-052
IOT342	639-052
LA332	639-031
LA533	639-042
PA240	639-039
TRT33	639-040

GE Healthcare

Volume Navigation Tracking Brackets with Ultra-Pro™ mount		
Transducers	Biopsy Depth	Ref #
9L-D	4, 5.5, 7cm	H4908NB
C1-5-D	4, 6, 8.5cm	H40432LF
ML6-15-D	1.5, 2.5, 3.5cm	H40432LK
S1-5	5, 10cm	H4908ND
Tracking Brackets		
Transducers	Ref #	
C1-5-D	H4913NL	
C1-6-D	H4913NK	
C2-6b-D	H46332LZ	
C2-7	H40482LM	
C2-9-D	H4913NK	
C3-10-D	H40482LF	
IC5-9-D	H4908NF	
L8-18i-D	H4908NH	
M5S-D	H4908NM	
S4-10	H4908NN	

Hologic

Tracking Brackets	
Transducers	Ref #
Celero® biopsy devices	653-001
ATEC® biopsy devices	653-002

Philips

Tracking Brackets with Infiniti Plus™ mount		
Transducers		Ref #
L12-5 50mm		667-132
Tracking Brackets with Ultra-Pro™ mount		
Transducers	Biopsy Depth	Ref #
C5-1	5, 9.6, 13.3, 20cm	667-130
C9-2	3.5, 6.5, 8.5, 12cm	667-138
S5-1	3, 6.5, 10cm	667-136
X6-1	3, 6.5, 10cm	667-131
Tracking Brackets		
Transducers		Ref #
C10-4ec		667-147

Samsung Medison

Tracking Brackets	
Transducers	Ref #
CA1-7A	657-037
L3-12A	657-038

Siemens

Tracking Brackets with Ultra-Pro™ mount		
Transducers	Biopsy Depth	Ref #
4C1	4, 8cm	10441183
4V1	5, 10cm	10441187
6C1 HD	4, 8cm	10441183
6C2	10cm	10441189
Tracking Brackets		
Transducers	Ref #	
4C1	10441184	
4V1	10441188	
6C1 HD	10441184	
6C2	10441190	

General Purpose Electromagnetic Sensor

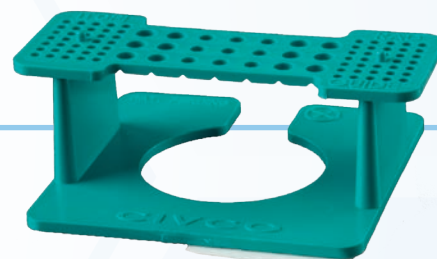
CIVCO's general purpose electromagnetic sensor is a vital component in emerging navigation technologies. The 3-D guidance driveBAY and trakSTAR sensors are designed to attach to custom reusable brackets for leading transducer and other medical devices. The general purpose sensor allows tracking of the device, providing clinical confidence in precise instrument placement. The sensor assembly offers a reinforced extended-length cable of 8.2' (2.5m) for expanded flexibility in positioning of devices in the clinical environment. CIVCO's general purpose electromagnetic sensor is compatible with CIVCO's active markers, tracking brackets and VirtuTRAX instrument navigator.



REF #	PRODUCT DESCRIPTION	QTY.
610-1066	Non-sterile reusable general purpose electromagnetic sensor, driveBAY, trakSTAR, 8mm, 2.5m (8.2')	1
H4911NG	Non-sterile reusable general purpose electromagnetic sensor, driveBAY, trakSTAR, 8mm, 2.5m (8.2')	1
10441627	Non-sterile reusable general purpose electromagnetic sensor, driveBAY, trakSTAR, 8mm, 2.5m (8.2')	10

RAD-GUIDE™

- For use with Computed Tomography (CT) and Fluoroscopy
- Provided proper needle support and orientation for everyday problems such as needle navigation while corresponding to a CT image
- Guide features a removable, break-away top-plate for instrument quick-release
- Accepts instruments 10GA and smaller



REF #	PRODUCT DESCRIPTION	QTY.
610-1187	Sterile RAD-GUIDE needle guide, 10GA and smaller	12



For gels, disinfectants and other products, refer to the Accessories section of this catalog.



Making in-plane guidance a simple standard.

“This needle guide greatly increased the chances of an acceptable needle view and reduced the likelihood of having no needle visualized when compared with not using a needle guide.”

Rajnish K. Gupta, MD, Pain Medicine 2013

CIVCO's Infiniti Plus needle guide is an effective tool to **improve efficiency and outcomes** for in-plane (IP) ultrasound-guided nerve blocks and central line placements. Infiniti Plus has been used extensively for both upper and lower extremity nerve blocks and line placement procedures.

Visit CIVCO.com/InfinitiPlus to view Infiniti Plus nerve block guidance in action.

Clinical studies demonstrate the uses Infiniti Plus offers:

- ✓ Access to superficial and deep targets
- ✓ Successful cannulation for all users
- ✓ Accurate, repeatable outcomes



The Infiniti Plus needle guide offers a unique open channel with infinite angle capabilities assuring accurate in-plane positioning during procedures where access is difficult. The open channel design allows users an efficient needle release for viewing anatomy in both the short and long axis.



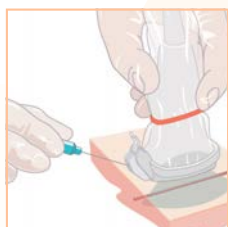
Consisting of a two-part system, a custom reusable bracket and a disposable snap-on needle guide, the Infiniti Plus needle guide provides a safe, reliable and efficient tool for ultrasound-guided regional anesthesia. Infiniti Plus holds the needle as it is advanced, providing a smooth insertion, while allowing you to see what you puncture.

Benefits

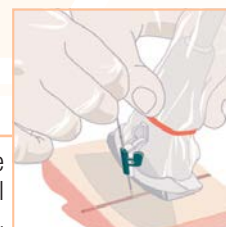
- Assures accurate in-plane positioning during ultrasound-guided vascular access and regional anesthesia procedures
- Offers unique open channel allowing users an efficient needle release for viewing anatomy in both short and long axis
- Accepts 12, 14, 18, 20, 21/22 and 25GA instruments

REF #	PRODUCT DESCRIPTION	QTY.
610-1214	Sterile Infiniti Plus, 18, 20, 21/22, 25GA with 14 x 29cm (5.5" x 11.5") telescopically-folded CIV-Flex™ cover (3D)	24
610-1231	Sterile Infiniti Plus, 18, 20, 21/22, 25GA with 14 x 91.5cm (5.5" x 36") telescopically-folded CIV-Flex cover (3D)	24
610-1232	Sterile Infiniti Plus, 18, 20, 21/22, 25GA with 14 x 147cm (5.5" x 58") telescopically-folded CIV-Flex cover (3D)	24
610-1230	Sterile Infiniti Plus, 18, 20, 21/22, 25GA	24
610-1215	Sterile Infiniti Plus, 12, 14, 16, 18GA with 14 x 29cm (5.5" x 11.5") telescopically-folded CIV-Flex cover (3D)	24
610-1235	Sterile Infiniti Plus, 12, 14, 16, 18GA with 14 x 91.5cm (5.5" x 36") telescopically-folded CIV-Flex cover (3D)	24
610-1236	Sterile Infiniti Plus, 12, 14, 16, 18GA with 14 x 147cm (5.5" x 58") telescopically-folded CIV-Flex cover (3D)	24
610-1234	Sterile Infiniti Plus, 12, 14, 16, 18GA	24

In-Plane vs. Out-of-Plane Access



Using the in-plane approach, the transducer is positioned parallel over the vessel, displaying a long-axis view of a single vessel. This approach allows the practitioner to view the length of the needle in real time.



Out-of-plane or transverse needle visualization is achieved by placing the transducer perpendicular over the vessel. Within this short-axis view, the vessel appears circular in shape with the needle tip visible in the cross section.

INFINITI PLUS™ STARTER KITS

Each starter kit contains a reusable bracket and five sterile procedure kits including: needle guide, telescopically-folded CIV-Flex™ transducer cover, gel packet and colored elastic bands.

Analogue Ultrasound

Transducers	General Purpose Starter Kits
18L5	620-116
8870	620-116

Esaote

Transducers	General Purpose Starter Kits
AC2541	639-047
AL2442	639-037
AL2443	639-035
CA421	639-014
CA430	639-014
CA431	639-014
CA541	639-033
CA631	639-024
IOT332 (Tracking)	639-051
IOT342 (Tracking)	639-051
LA332	639-026
LA435	639-021
LA522	639-016
LA523	639-016
LA532	639-016
LA533	639-035
SC3421	639-027
SL332	639-026
SL1543	639-035
SL2325	639-021
SL3323	639-025

GE Healthcare

Transducers	General Purpose Starter Kits
9L	742-416
9L-D	742-416
9L-RS	742-416
11L	H48392LT / 742-397-T
11L-D	H48392LT / 742-397-T
12L-RS	H48392LT / 742-397-T
12L-SC	H48392LT / 742-397-T
L4-12t-RS	H48392LT / 742-397-T

Mindray

Transducers	General Purpose Starter Kits
L14-6Ns	658-001

Philips

Transducers	General Purpose Starter Kits
C5-1	667-127
L12-4	667-106
L17-5	613-247
L18-5	613-247

Siemens

Transducers	General Purpose Starter Kits
C5-2	11003356
L8-3	11001906
L13-5	11002759
VF16-5	10787043

SonoSite

Transducers	General Purpose Starter Kits
C35xp	674-059
C60, C60e, C60x	674-036
C60xf, C60xi	674-061
C60xp	674-052
HFL38, HFL38x	674-031 / 674-031-T
HFL38xp	674-035
HFL50x, HFL50xp	674-044
L25, L25e, L25x, L25xp	674-030 / 674-030-T
L38, L38e, L38x	674-031 / 674-031-T
L38xi, L38xp	674-035

Supersonic Imagine

Transducers	General Purpose Starter Kits
SuperLinear™ 15-4	672-001

Toshiba

Transducers	General Purpose Starter Kits
PLT-805AT	680-125
PLT-1204AT	680-123
PLT-1204AX	680-123
PLT-1005BT	680-125
PLT-1204BT	680-123
PLT-1204BX	680-123
PLT-1204ST	680-123
PLU-1005BT	680-125
PLU-1204BT	680-123

ZONARE

Transducers	General Purpose Starter Kits
C4-1	698-013
C9-3	698-009
L10-5	698-015
L14-5w	698-007



How does Infiniti Plus™ needle guidance system work?



1. Attach custom reusable non-sterile bracket to transducer by aligning locating features



2. Cover the bracket, transducer and cord for an expanded sterile field with a CIV-Flex cover



3. Select from a variety of gauge sizes: 12, 14, 16, 18, 20, 21/22, 25



4. Using proper sterile technique, snap needle guide onto bracket attachment area with a single click



5. A unique open channel design allows users an efficient needle release

How does AccuSITE™ needle guidance system work?



1. Attach custom reusable non-sterile bracket to transducer by aligning locating features



2. Cover the bracket, transducer and cord for an expanded sterile field with a CIV-Flex cover



3. Following assesment of the vessel, select appropriate depth (.5, 1, 1.5, 2, 2.5, 3 and 3.5cm) to access targeted vessel



4. Using proper sterile technique, snap needle guide onto bracket attachment area with a single click



5. Depress tab on needle guide toward bracket to activate quick-release of needle from bracket



Out-of-Plane Needle Guidance

AccuSITE needle guide is designed specifically for central line placement procedures. Consisting of a two-part system of a custom reusable bracket and a disposable snap-on needle guide, the AccuSITE needle guide provides a safe, reliable and efficient tool for vessel cannulation. The AccuSITE holds the needle as it is advanced, providing a smooth insertion. The guide also allows you to see what you puncture, reducing complications by avoiding puncturing adjacent structures.

REF #	PRODUCT DESCRIPTION	QTY.
610-1216	Sterile AccuSITE, 18GA (pink) with 14 x 29cm (5.5" x 11.5") telescopically-folded CIV-Flex™ cover (3D)	24
610-1017	Sterile AccuSITE, 18GA (pink) with 14 x 147cm (5.5" x 58") telescopically-folded CIV-Flex cover (3D)	24
610-1217	Sterile AccuSITE, 20GA (yellow) with 14 x 29cm (5.5" x 11.5") telescopically-folded CIV-Flex cover (3D)	24
610-1018	Sterile AccuSITE, 20GA (yellow) with 14 x 147cm (5.5" x 58") telescopically-folded CIV-Flex cover (3D)	24
610-1218	Sterile AccuSITE, 21/22GA (green) with 14 x 29cm (5.5" x 11.5") telescopically-folded CIV-Flex cover (3D)	24
610-1019	Sterile AccuSITE, 21/22GA (green) with 14 x 147cm (5.5" x 58") telescopically-folded CIV-Flex cover (3D)	24

Arrow-Teleflex

Transducers	Biopsy Depth	General Purpose Starter Kits
Arrow InView	.5, 1, 1.5, 2, 2.5, 3, 3.5cm	INV-90001-BK

SonoSite

Transducers	Biopsy Depth	General Purpose Starter Kits
HFL38, HFL38x	.5, 1, 1.5, 2, 2.5, 3, 3.5cm	674-068
L38, L38e, L38x	.5, 1, 1.5, 2, 2.5, 3, 3.5cm	674-068

GE Healthcare

Transducers	Biopsy Depth	General Purpose Starter Kits
12L-RS	.5, 1, 1.5, 2, 2.5, 3, 3.5cm	H48392LL
12L-SC	.5, 1, 1.5, 2, 2.5, 3, 3.5cm	H48392LL
L4-12t-RS	.5, 1, 1.5, 2, 2.5, 3, 3.5cm	H48392LL

Terason

Transducers	Biopsy Depth	General Purpose Starter Kits
12L5V	.5, 1, 1.5, 2, 2.5, 3, 3.5cm	683-002
15L4	.5, 1, 1.5, 2, 2.5, 3, 3.5cm	683-002

Philips

Transducers	Biopsy Depth	General Purpose Starter Kits
L12-4	.5, 1, 1.5, 2, 2.5, 3, 3.5cm	667-126

ZONARE

Transducers	Biopsy Depth	General Purpose Starter Kits
L8-3	.5, 1, 1.5, 2, 2.5, 3, 3.5cm	698-005
L10-5	.5, 1, 1.5, 2, 2.5, 3, 3.5cm	698-008
L14-5sp	.5, 1, 1.5, 2, 2.5, 3, 3.5cm	698-006
L14-5w	.5, 1, 1.5, 2, 2.5, 3, 3.5cm	698-012

Siemens

Transducers	Biopsy Depth	General Purpose Starter Kits
L13-5	.5, 1, 1.5, 2, 2.5, 3, 3.5cm	11001907

SonoSite L25 Needle Guidance

This needle guide is designed specifically for SonoSite L25 transducers, providing clinical confidence for central line placement and nerve blocks. Consisting of a two-part system of a custom reusable bracket and a disposable snap-on needle guide, the SonoSite L25 needle guide provides a fixed path for visualizing ultrasound-guided vascular access and nerve block procedures. The out-of-plane needle guide features a mechanism for quick-release detachment of the needle from the guide while maintaining secure placement once the targeted depth has been reached.



- Colored side tab allows for simple quick-release function for detachment of needle from transducer assembly
- Accepts 18, 21 and 22 gauge instruments
- Replacement kits include sterile needle guide, transducer cover, gel packet and bands

Starter Kits - For use with SonoSite L25, L25e, L25x, L25xp

REF #	Biopsy Depth	PRODUCT DESCRIPTION	QTY.
674-037 (P12920-02)	1.5, 2.5, 3.5, 4.5cm	Non-sterile L25 single-angle bracket, sterile needle guide, 18GA (blue) with 10.2 x 147cm (4" x 58") telescopically-folded CIV-Flex cover (5)	1
674-038 (P12922-02)	1, 1.5, 2cm	Non-sterile L25 single-angle bracket, sterile needle guide, 21GA (teal) with 10.2 x 147cm (4" x 58") telescopically-folded CIV-Flex cover (5)	1
674-039 (P12924-02)	1, 1.5, 2cm	Non-sterile L25 single-angle bracket, sterile needle guide, 22GA (black) with 10.2 x 147cm (4" x 58") telescopically-folded CIV-Flex cover (5)	1

Replacement Kits - For use with SonoSite L25, L25e, L25x, L25xp

REF #	Biopsy Depth	PRODUCT DESCRIPTION	QTY.
P09072-01	1.5, 2.5, 3.5, 4.5cm	Sterile needle guide, 18GA (blue) with 10.2 x 147cm (4" x 58") telescopically-folded CIV-Flex cover	24
P09073-01	1, 1.5, 2cm	Sterile needle guide, 21GA (teal) with 10.2 x 147cm (4" x 58") telescopically-folded CIV-Flex cover	24
P09074-01	1, 1.5, 2cm	Sterile needle guide, 22GA (black) with 10.2 x 147cm (4" x 58") telescopically-folded CIV-Flex cover	24

How does SonoSite L25 needle guidance system work?



1. Attach custom reusable non-sterile bracket to transducer by aligning locating features



2. Cover the bracket, transducer and cord for an expanded sterile field with a CIV-Flex cover



3. Following assessment of the patient, select appropriate depth to access target



4. Using proper sterile technique, snap needle guide onto bracket with a single click



5. Slide tab on needle guide to activate quick-release of needle from transducer assembly

TEE Transducer Holder

Transesophageal Echocardiography (TEE) is an established method of diagnosis and hemodynamic monitoring in cardiology, during surgery and intensive care. Without proper equipment, these procedures can present potential risks for the patient, physician and transducer:

- Excessive stretching of the patient's mouth during procedures
- Mechanical damage to transducer and exposure to bodily fluids
- Repetitive stress injuries to the physician

The TEE transducer holder and accessories are cost-effective solutions to these problems.

Benefits

- Allows for stable and accurate positioning while holding transducer in a fixed location for extended periods of time
- Features a stable single-arm fixation with a single-point locking mechanism to quickly and easily lock the holder into position
- Attaches easily to most tables or surgical rails
- Reduces risk of stretching corners of patient's mouth over extended procedure time
- Ergonomic design allows hands to be free, reducing the risk of repetitive stress injuries



For use with GE Healthcare 6T, 6T-RS, 9T, 9T-RS, Hitachi Aloka UST-5293-5, UST-52216, UST-52104, UST-52110, UST-52111, Philips micro-TEE, Omni III, S7-2t, S7-3t, S8-3t, T6207, X7-2t, Siemens Acuson V5Ms, V7M, V7B, MPT7-4, SonoSite TEE Series and ZONARE T8-3 transducers

REF #	PRODUCT DESCRIPTION	QTY.
811-050	TEE Holder Kit with TEE Holder (1), Rail Adapter (1), non-sterile 4.6cm tapered to 2.5 x 122cm (1.8" tapered to 1" x 48") CIV-Flex™ cover on applicator, gel-filled syringe and bite block (12) - GE, Hitachi Aloka, Siemens, SonoSite, ZONARE	1
811-051	TEE Holder Kit with TEE Holder (1), Table Adapter (1), non-sterile 4.6cm tapered to 2.5 x 122cm (1.8" tapered to 1" x 48") CIV-Flex cover on applicator, gel-filled syringe and bite block (12) - GE, Hitachi Aloka, Siemens, SonoSite, ZONARE	1
811-052	TEE Holder Kit with TEE Holder (1), Rail Adapter (1), non-sterile 4.6cm tapered to 2.5 x 122cm (1.8" tapered to 1" x 48") CIV-Flex cover on applicator, gel-filled syringe and bite block (12) - Philips	1
811-053	TEE Holder Kit with TEE Holder (1), Table Adapter (1), non-sterile 4.6cm tapered to 2.5 x 122cm (1.8" tapered to 1" x 48") CIV-Flex cover on applicator, gel-filled syringe and bite block (12) - Philips	1



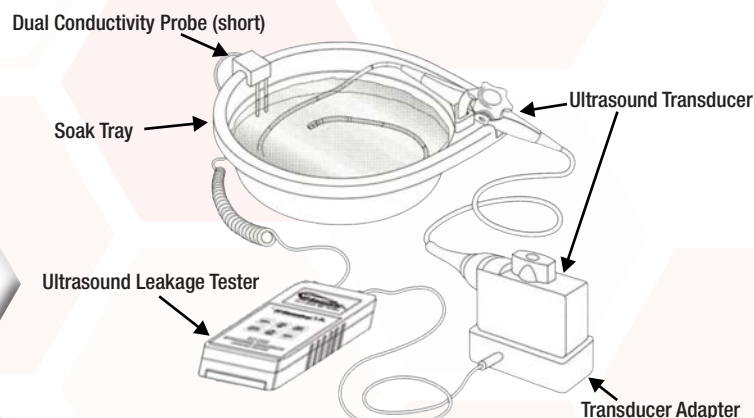
For up-to-date product information, visit civco.com

TEE Leakage Tester

- Identifies faults in shielding, indicating the need for repair to maintain safety
- Standard kit includes leakage tester, conductivity probe and Cidex® compatible soak tray
- Adapters are sold according to ultrasound system
- Customizable to manufacturer limits



Typical setup for testing your transducers



REF #	PRODUCT DESCRIPTION	QTY.
610-1319	Standard leakage test kit includes Ultrasound Leakage Tester with Meter Mode & Logging, General Purpose Dual Conductivity Probe and Cidex® Compatible Soak Tray	1
667-081	Ultrasound Leakage Transducer Adapter compatible with - HP/Agilent/Philips 21311A, 21369A, 21378A, 21381A - HP Sonos 4500, 5500, 7500 and Imagepoint - ATL HDI 1500, 3000, 3500 and 5000	1
667-082	Ultrasound Leakage Transducer Adapter compatible with - Explora (260-pin) Connector; Philips iE33 and iU22	1
667-083	Ultrasound Leakage Transducer Adapter compatible with - Compact (260-pin micro) Connector; Philips Cx50 and EPIQ	1
742-430	Ultrasound Leakage Transducer Adapter compatible with - GE LOGIQ 3, 5, 7, 9 and GE Vivid 3, 5, 7, 6T, 9T	1
742-431	Ultrasound Leakage Transducer Adapter compatible with - GE Voluson E8, Vivid E9 (4C-D, 6VT-D)	1
610-1332	Standard leakage test print kit includes printer for ULT-2020 TEE Tester, package of 5 rolls of paper, ULT printer, connection cables, communication adapter cable and medium carrying case	1
610-1334	Thermal paper designed for ULT-2000 series portable thermal printer. 5 rolls/box	1

TEE Leakage Testing Guidelines

Stay compliant with CIVCO's comprehensive line of TEE transducer products and accessories.

The Intersocietal Accreditation Commission (IAC) requires its members to test the structural and electrical integrity of transesophageal (TEE) ultrasound transducers between each use with a transducer leakage tester. The IAC guidelines also mandate routine "Passed" or "Failed" records, along with appropriate action for "Failed" tests.

CIVCO Medical Solutions provides a line of TEE testing products to help customers meet the IAC regulations. This system is designed for use by sonographers and technicians performing routine testing of TEE transducers.



ASTRA TEE

TRANSESOPHAGEAL PROBE REPROCESSOR

Improve Your Disinfection Process with ASTRA®

Disinfection Made Easy

- Uses OPA-based disinfectant
- Disinfect one or two probes at a time
- Rapid disinfection and rinse
- Low operating costs

Compliance Made Easy

- Barcode reader eliminates manual entry
- Automated disinfection log tracks probe's disinfection status, exam and probe ID
- Automated tracking of consumables
- Helps meet Joint Commission standards

Low Cost Operation

- Uses a single gallon of MetriCide OPA every two weeks
- Special connectors make the bottle easy to install
- Performs up to 250 cycles per gallon of disinfectant
- Cost-effective, hassle-free service plans available



Actual Size:
12" (W) x 14" (D) x 65" (H)
30.5 x 35.6 x 165.1cm

Weight: 73 lbs.

Minimum Clearance Required:

Left: 12" (30.5cm)

Right: 12" (30.5cm)

Top: 4" (10.2cm)

REF #	PRODUCT DESCRIPTION	QTY.
610-1338	ASTRA TEE Transesophageal Probe Reprocessor	1
610-1340	ASTRA water filter	1
610-1341	ASTRA carbon filter	1

Storage Cabinet for Ultrasound Probes

- True HEPA filter and low noise fan provide continuous airflow
- Specialty shelves help protect from cross-contamination

REF #	PRODUCT DESCRIPTION	QTY.
610-1323	TEE Probe Cabinet; Holds up to three probes	1
610-1328	Replacement HEPA filter	1

Actual Size:
24" (W) x 10" (D) x 74" (H)
61 x 25.4 x 188cm

Weight: 100 lbs.

Minimum Clearance Required:

30" (W) x 36" (D) x 84" (H)
76.2 x 91.4 x 213.4cm



GUS® Disinfection Soaking Station

- Vapor control system captures high-level disinfectant fumes
- Packaged with three tubes, two for high-level disinfection and one for initial rinse
- Helps facilities meet Joint Commission standards
- Dimensions: 129.5 x 40.6 x 43.2cm (51" x 16" x 17"); Weight: 55 lbs.



REF #	PRODUCT DESCRIPTION	QTY.
610-850	Soaking station for TEE transducer, 110v	1
610-2159	Soaking station for TEE transducer, 220v	1
610-1211	GUS vapor control system curved tube replacement container	1
610-1208	Filter replacements, 110/60Hz	2



Contact your customer care consultant today
for all filter replacement options.

TEE Transducer Storage & Stabilizers

- Holds two transesophageal probes allowing for convenient soaking processes
- Compatible with Cidex®, MetriCide® and Omnicide™ and holds up to 1.4 liquid liters
- Wall support dimensions: 67 x 23 x 10.8cm (26.5" x 9" x 4.25")

REF #	PRODUCT DESCRIPTION	QTY.
610-725	TEE storage container	1
610-1238	TEE wall support	1
610-723	TEE disinfection container, 44.5oz	1



- Curved strain-relief protects transducer cable from damage
- Supports a single probe for convenient and safe storage
- Wall-mounting hardware included



REF #	PRODUCT DESCRIPTION	QTY.
610-1046	TEE transducer storage rack	1
610-851	Wall mounted storage tube	2

TEE Covers and Bite Blocks

- Covers are not made with natural rubber latex
- Tapered for tighter fit to TEE transducers
- Bite blocks provide safe passage through patient's mouth
- Select kits include: bite block and gel-filled syringe or gel packet



REF #	PRODUCT DESCRIPTION	QTY.
610-933	Sterile 4.6cm tapered to 2.5 x 122cm (1.8" tapered to 1" x 48") CIV-Flex™ cover on applicator, gel packet	12
610-840	Non-sterile 4.6cm tapered to 2.5 x 122cm (1.8" tapered to 1" x 48") CIV-Flex cover on applicator, gel-filled syringe, bite block	12
610-860	Non-sterile 4.6cm tapered to 2.5 x 122cm (1.8" tapered to 1" x 48") CIV-Flex cover on applicator	12
610-1013	Sterile 3.8cm tapered to 1.7 x 91.4cm (1.5" tapered to .7" x 36") CIV-Flex cover on applicator, gel packet	12
610-1014	Non-sterile 3.8cm tapered to 1.7 x 91.4cm (1.5" tapered to .7" x 36") CIV-Flex cover on applicator, gel-filled syringe, bite block	12
610-1229	Non-sterile 3.8cm tapered to 1.7 x 91.4cm (1.5" tapered to .7" x 36") CIV-Flex cover on applicator	12
610-749	Non-sterile E-Z Guard adult bite block with strap	24
610-160	Non-sterile E-Z Guard adult bite block without strap	24
610-979	Non-sterile E-Z Guard pediatric bite block with strap	24

TEE Tip Guards

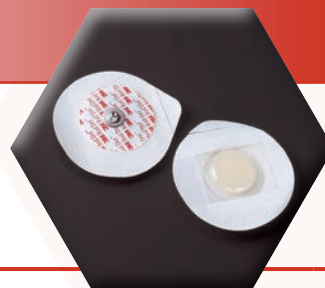
- Cylindrical foam protector fits over the distal tip of pediatric and adult TEE transducers
- Protects transducer from damage during storage and transport between patients
- Recommended for single use



REF #	PRODUCT DESCRIPTION	OEM COMPATIBILITY	QTY.
610-945	Non-sterile TEE tip guard (yellow)	Hitachi Aloka UST-5293-5, UST-52104, UST-52116, Philips Omni III, S7-2 Omni, SonoSite TEE/8-3, Toshiba PEF-510MB and ZONARE T8-3 transducers	24
610-1009	Non-sterile pediatric TEE tip guard (blue)	Hitachi Aloka UST-52111S and Philips S7-3t transducers	24
667-094	Non-sterile TEE tip guard (gray)	Philips X7-2t transducers	24
610-1110	Non-sterile foam TEE tip guard, 0.4" ID (white)	Philips miniMulti and S7-3t transducers	24
610-748	Non-sterile foam tip guard (gray)	Compatible with most manufacturers	24
610-1111	Non-sterile foam TEE tip guard, 0.275" ID (white)	Philips microTEE and S8-3t transducers	24
610-1308	Non-sterile foam TEE tip guard, 0.6" ID (gray)	Siemens MPT7-4, V5Ms, Z6Ms transducers	24

3M™ Red Dot™ ECG Electrodes

- Reliable traces, secure adhesion and comfortable fit for your patient
- Convenient, fast application and removal
- Recommended for single-use application



REF #	PRODUCT DESCRIPTION	QTY.
610-738	3M Red Dot Monitoring Electrode with clear-back, solid gel and snap	50
610-737	3M Red Dot Monitoring Electrode with foam tape, solid gel and snap	50

Patient Trunk Cable and Lead Wires

- Key components enable display of patient's cardiac cycle
- Lead cables attach to patient and measure electrical activity within the heart
- Trunk cable connects lead cables to ultrasound system



REF #	PRODUCT DESCRIPTION	QTY.
610-961	Patient ECG Cable, gray 3-lead trunk cable, 6-pin connector. 10' (3.1m)	1
610-967	ECG Safety Cable Lead Set, red/white/black shielded grabber. AAMI color coding. 36" (91.5cm)	1

Respiration Nasal Clips

- Disposable nasal clips for monitoring patient respiration
- For use in conjunction with ultrasound systems and nasal thermistor probe



REF #	PRODUCT DESCRIPTION	QTY.
8000-1373-01	Non-sterile disposable nose clips	25



For gels, disinfectants and other products, refer to the Accessories section of this catalog.

ENDOCAVITY NEEDLE GUIDES

CIVCO's endocavity needle guidance systems are designed to correspond with on-screen software guidelines, directing instruments for accurate placement procedures. Manufactured for a variety of transducers, the needle guides are designed to provide a secure fit to transducers. CIVCO needle guides are available in both disposable and reusable configurations.

Endocavity Needle Guidance Solutions

CIVCO's complete line of endocavity needle guidance solutions include transrectal and transvaginal guides for ultrasound transducers from leading ultrasound system manufacturers and are recommended for procedures such as: tissue biopsies, fluid aspirations, catheterization and marker placement.



Disposable Needle Guides reduce risks associated with cross-contamination. According to the Centers for Disease Control and Prevention, “hospital-acquired infections account for an estimated 1.7 million infections, 99,000 deaths and \$30 billion in excess healthcare costs annually.” By using a disposable guide and a transducer cover, you can help fight infection in your facility.

The guides are conveniently packaged in sterile procedure kits containing needle guides, transducer cover, gel packet and colored elastic bands. Most guides accept 16-18GA instruments.



Reusable Needle Guides are packaged non-sterile. The reusable guides require proper sterilization and disinfection after each use. Most guides accept 16-18GA instruments.



Disposable Quick-Release Needle Guides are designed for single-use and provide physicians with a tool for performing procedures such as: deep perirectal abscess drainage, core tissue biopsy and larger-gauge device and catheter placement. The quick-release device offers three sizes in a single convenient procedure kit. Gauges include: 10-11GA, 14GA and 16-18GA.

For cleaning brushes and other endocavity accessories, visit civco.com

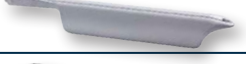
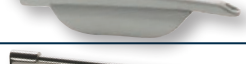
	Transducer Compatibility	Description	REF #	QTY.	Gauge Size	Guide Channel Length
	RIC5-9-D, RIC5-9W-RS, RIC6-12-D	Sterile, Disposable	742-379 742-378*	24	16-18	18.6cm
	E72, E721, E8C, E8C-RS, E8CS, IC5-9-D, IC5-9H, MTZ, MZ	Sterile, Disposable	742-270 742-306*	24	16-18	15.1cm
	E72, E721, E8C, E8C-RS, E8CS, IC5-9-D, IC5-9H, MTZ, MZ	Quick-Release Sterile, Disposable	H40462LD H40462LB*	24	10-11, 14, 16-18	16.0cm
	IC5-9-D	Non-Sterile, Reusable Volume Navigation Tracking Bracket	H4908NF	1	N/A	N/A
	IC5-9W-RS	Sterile, Disposable	610-693 610-588** 610-590*	24	16-18	13.2cm
	IC9	Sterile, Disposable	H48691YW H48691YX*	24	16-18	18.0cm
	BE9C, BE9CS	Sterile, Disposable	H42742LH 742-338*	24	16-18	13.1cm
	BE9C, BE9CS	Quick-Release Sterile, Disposable	H42742LJ 742-400*	24	10-11, 14, 16-18	13.4cm
	TV/TR 618e	Sterile, Disposable	742-052 742-042*	24	16-18	15.3cm
	7.5 Endorectal	Sterile, Disposable	742-252*	20	16-18	13.2cm
	ECLA7.0MI	Sterile, Disposable	610-139*	24	16-18	13.4cm

All reusable needle guides include cleaning brushes (5).
*Represents guide only. ** Kit contains CIV-Flex cover.

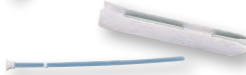
Toshiba

	Transducer Compatibility	Description	REF #	QTY.	Gauge Size	Guide Channel Length
	PVM-740RT, PVT-770RT **Note: Guide consists of two-part system; a reusable bracket and disposable needle guide.**	Non-Sterile, Reusable & Sterile, Disposable	680-093 680-092 680-115*	24	16-18	14.6cm
	PVF-641VT, PVM-651VT, PVN-661VT, PVQ-641V, PVT-661VT	Sterile, Disposable	610-711 610-842*	24	16-18	16.0cm
	PVT-681MV	Sterile, Disposable	680-114 680-113*	24	16-18	15.0cm
	PVT-781VT, PVU-781VT	Sterile, Disposable	680-121 680-120*	24	16-18	15.6cm
	PVU-681MVL	Sterile, Disposable	680-131 680-130*	24	16-18	16.0cm
	PVU-770ST	Sterile, Disposable	680-117 680-116*	24	16-18	12.5cm

All reusable needle guides include cleaning brushes (5).
*Represents guide only kits.

	Transducer Compatibility	Description	REF #	QTY.	Gauge Size	Guide Channel Length
	BP9-4 (Curved Path)	Sterile, Disposable	676-144 676-150*	24	16-18	11.5cm
	BP9-4 (Curved Path)	Non-Sterile, Reusable	10563772*	1	18 and smaller	10.1cm
	BP9-4 (Straight Path)	Sterile, Disposable	10658731 676-167*	24	16-18	10.9cm
	BP9-4 (Straight Path)	Non-Sterile, Reusable	10658732	1	16-18	11.9cm
	EC9-4W, MC9-4	Sterile, Disposable	10659482 676-157*	24	16-18	15.7cm
	EC9-4W, MC9-4	Non-Sterile, Reusable	10659481*	1	16-18	16.0cm
	EC9-4 (on ACUSON S1000™, S2000™, S3000™, SONOLINE Antares™)	Sterile, Disposable	610-711 610-842*	24	16-18	16.0cm
	EC9-4 and EV9-4 (on ACUSON X150™, X300™ and SONOLINE G40™)	Sterile, Disposable	10041822 676-132*	24	16-18	13.1cm
	EC9-4 and EV9-4 (on ACUSON X150™, X300™ and SONOLINE G40™)	Non-Sterile, Reusable	10041823*	1	16-18	13.1cm
	EC7, EC10C5, EC9-4 (EC9-4 on SONOLINE G20™, G50™, G60S™, ACUSON X500™)	Sterile, Disposable	612-051 612-061*	24	16-18	11.9cm
	EC7, EC10C5, 6.5EC10, EC9-4 and EV9-4 (EC9-4 on SONOLINE G20™, G50™, G60S™, ACUSON X500™; EV9-4 on ACUSON X500™)	Non-Sterile, Reusable	610-666*	1	16-18	12.0cm
	EV-8C4	Sterile, Disposable	10136306 676-154*	24	16-18	15.5cm
	EV-8C4, EVC8	Non-Sterile, Reusable	08245962*	1	16-18	14.7cm
	EV9F3	Non-Sterile, Reusable	657-025*	1	16-18	18.0cm
	EV9F4, 9EVF4	Non-Sterile, Reusable	10031556*	1	16-18	17.8cm
	EV10-5, EC10-5w	Quick-Release, Sterile, Disposable	11014271 10787095*	24	16-18, 20-22	15.5cm
	EV10-5, EC10-5w	Non-Sterile, Reusable	10787096*	1	16-18	15.5cm
	6.5EV13, 6.5EV13+, 6.5EV13S, EV9-4 (EV9-4 on SONOLINE G20™, G50™, G60 S™)	Non-Sterile, Reusable	04392143*	1	16-18	18.9cm
	BE9-4 (short)	Sterile, Disposable	676-110 676-112*	24	16-18	12.0cm
	BE9-4 (short)	Non-Sterile, Reusable	08651387*	1	16-18	11.6cm
	BE9-4 (long)	Sterile, Disposable	610-693 610-588** 610-590*	24	16-18	13.2cm
	6.5EC10	Sterile, Disposable	610-543 657-014*	24	16-18	11.7cm

All reusable needle guides include cleaning brushes (5). *Represents guide only. ** Kit contains CIV-Flex cover.

	Transducer Compatibility	Description	REF #	QTY.	Gauge Size	Guide Channel Length
	C9-5 ICT, C9-5ec	Sterile, Disposable	613-245 613-246*	24	16-18	14cm
	C9-5 ICT, C9-5ec, 9-5 Endo 8	Non-Sterile, Reusable	613-242*	1	16-18	11cm
	C9-5	Sterile, Disposable	613-057 613-052*	10	16-18	11cm
	C8-4v, C9-3v, C10-3v	Sterile, Disposable	667-090 667-089*	24	16-18	16cm
	C8-4v, C9-3v, C10-3v	Non-Sterile, Reusable	613-198*	1	16-18	17cm
	C8-4v, C10-3v	Quick-Release, Sterile, Disposable	667-108 667-107*	24	10-11, 14, 16-18	16cm
	ClearVue C9-4v	Sterile, Disposable	667-118 667-117*	24	16-18	14cm
	ClearVue C9-4v	Non-Sterile, Reusable	667-121*	1	16-18	14cm
	C9-4v	Sterile, Disposable	667-114 667-113*	24	16-18	14cm
	C9-4v	Quick-Release, Sterile, Disposable	667-125 667-124*	24	10-11, 14, 16-18	14cm
	C9-4v	Non-Sterile, Reusable	667-115*	1	16-18	14cm
	C10-4ec	Sterile, Disposable	667-134 667-133*	24	16-18	13cm
	C10-4ec	Non-Sterile, Reusable	667-135*	1	16-18	13cm
	C10-4ec	Sterile, Disposable Tracking Bracket	667-145 667-146 667-147	12	N/A	13cm
	V9-4v	Non-Sterile, Reusable	657-025*	1	16-18	18cm
	3D9-3v	Sterile, Disposable	667-066	24	16-18	16cm
	E6509	Sterile, Disposable	610-693 610-588** 610-590*	24	16-18	13cm
	BP10-5ec, C9-4ec	Sterile, Disposable	610-959 610-958*	24	16-18	17cm
	C9-4ec	Non-Sterile, Reusable	657-024*	1	16-18	17cm
	6.5 IVT, C9-4ec	Non-Sterile, Reusable	610-1012*	1	16-18	13cm
	E6514, E7511	Sterile, Disposable	610-139*	24	16-18	13cm

All reusable needle guides include cleaning brushes (5). *Represents guide only. ** Kit contains CIV-Flex cover.

Alpinion Medical Systems

	Transducer Compatibility	Description	REF #	QTY.	Gauge Size	Guide Channel Length
	E3-10	Sterile, Disposable	610-959 610-958*	24	16-18	17cm
	E3-10	Non-Sterile, Reusable	657-024*	1	16-18	17cm

*All reusable needle guides include cleaning brushes (5).
Represents guide only kits.

Analogue Ultrasound

	Transducer Compatibility	Description	REF #	QTY.	Gauge Size	Guide Channel Length
	BK 8554	Sterile, Disposable	610-139*	24	16-18	13cm
	BK 8819, E10C4	Sterile, Disposable	610-959 610-958*	24	16-18	17cm
	Ultrasonix 4DEC9-5/10	Non-Sterile, Reusable	610-666*	1	16-18	12cm
	Ultrasonix EC9-5	Sterile, Disposable	610-988 610-987*	24	16-18	14cm

*All reusable needle guides include cleaning brushes (5).
Represents guide only kits.

Chison

	Transducer Compatibility	Description	REF #	QTY.	Gauge Size	Guide Channel Length
	D6C12L	Non-Sterile, Reusable	610-1093*	1	16-18	13cm

*All reusable needle guides include cleaning brushes (5).
Represents guide only kits.

ECM Echo Control Medical

	Transducer Compatibility	Description	REF #	QTY.	Gauge Size	Guide Channel Length
	E610P	Sterile, Disposable	610-1145 610-1144*	24	16-18	18cm
	E610R	Sterile, Disposable	610-988 610-987*	24	16-18	14cm

**Represents guide only kits.*

Esaote

	Transducer Compatibility	Description	REF #	QTY.	Gauge Size	Guide Channel Length
	EC123, IVT12, SE3133, TRT12	Sterile, Disposable	610-693 610-588** 610-590*	24	16-18	13cm
	EC1123, SE3123, SE3133	Sterile, Disposable	639-013 639-012*	24	16-18	14cm
	EC1123	Non-Sterile, Reusable Tracking Bracket	639-038	1	N/A	N/A
	E8-5 R10, IVT22	Sterile, Disposable	610-605 610-604*	24	16-18	11cm
	TRT33	Non-Sterile, Reusable Tracking Bracket	639-040	1	N/A	N/A

All reusable needle guides include cleaning brushes (5).
*Represents guide only. ** Kit contains CIV-Flex cover.

Hitachi Aloka

	Transducer Compatibility	Description	REF #	QTY.	Gauge Size	Guide Channel Length
	EUP-CC531, EUP-V53W	Sterile, Disposable	644-069 644-068*	24	16-18	16cm
	UST-945B-5, UST-952-5, UST-952(DP)-5, UST-945(B)P-5, UST-977-5, UST-981-5, UST-984-5, UST-9112-5	Sterile, Disposable	614-079*	20	16-18	22cm
	UST-670P-5, UST-675P, UST-676P	Sterile, Disposable	614-089 614-094*	24	16-18	12cm
	UST-676LP	Sterile, Disposable	614-111 614-110*	24	16-18	13cm
	UST-677P	Sterile, Disposable	614-115 614-114*	24	16-18	15cm
	UST-679	Sterile, Disposable	610-959 610-958*	24	16-18	17cm
	UST-9118, UST-9124 **Note: Guide consists of two-part system; a reusable bracket and disposable needle guide.**	Non-Sterile, Reusable & Sterile, Disposable	614-090 614-096 614-095*	24	16-18	18cm

All reusable needle guides include cleaning brushes (5).
*Represents guide only kits.

Kretz

	Transducer Compatibility	Description	REF #	QTY.	Gauge Size	Guide Channel Length
	ERW7-10AK	Sterile, Disposable	610-854*	24	16-18	12cm

*Represents guide only kits.

Samsung Medison

	Transducer Compatibility	Description	REF #	QTY.	Gauge Size	Guide Channel Length
	3D4-9ES	Non-Sterile, Reusable	657-025*	1	16-18	18cm
	BCC4-9	Sterile, Disposable	610-693 610-588** 610-590*	24	16-18	13cm
	BCC4-9	Non-Sterile, Reusable	657-028*	1	16-18	13cm
	EA2-11B	Sterile, Disposable	676-133 676-132*	24	16-18	12cm
	EA2-11B	Non-Sterile, Reusable	610-1093*	1	16-18	13cm
	E3-12A	Sterile, Disposable	657-035 657-034*	24	16-18	16cm
	EC4-9ES, EC4-9IS, ER4-9ES	Sterile, Disposable	610-543 657-014*	24	16-18	12cm
	EC4-9ES, EC4-9IS, ER4-9ES	Non-Sterile, Reusable	610-666*	1	16-18	12cm
	EC4-9/10ED, EC4-9/13CD	Non-Sterile, Reusable	610-1012*	1	16-18	13cm
	ER4-9/10ED, EVN4-9, EV4-9/10ED	Sterile, Disposable	610-988 610-987*	24	16-18	14cm
	NEV4-9ES, NER4-9ES	Sterile, Disposable	610-959 610-958*	24	16-18	17cm
	NEV4-9ES, NER4-9ES	Non-Sterile, Reusable	657-024*	1	16-18	17cm
	V5-9	Sterile, Disposable	742-379 742-378*	24	16-18	19cm
	VR5-9	Sterile, Disposable	610-1145 610-1144*	24	16-18	18cm

*All reusable needle guides include cleaning brushes (5).
*Represents guide only. ** Kit contains CIV-Flex cover.*

Shimadzu

	Transducer Compatibility	Description	REF #	QTY.	Gauge Size	Guide Channel Length
	UB10R-065U	Sterile, Disposable	677-044 677-057*	20	16-18	13cm

**Represents guide only kits.*

Visit civco.com to find additional products and accessories

SonoSite FujiFilm

	Transducer Compatibility	Description	REF #	QTY.	Gauge Size	Guide Channel Length
	C8 series	Sterile, Disposable	P05649-04 674-015*	24	16-18	14cm
	C8 series	Non-Sterile, Reusable	P03372-04*	1	16-18	11cm
	ICT, ICTe, ICTx, ICTxp	Sterile, Disposable	674-040 674-050*	24	16-18	13cm

*All reusable needle guides include cleaning brushes (5).
Represents guide only kits.

Supersonic Imagine

	Transducer Compatibility	Description	REF #	QTY.	Gauge Size	Guide Channel Length
	SuperEndocavity™ SE12-3	Sterile, Disposable	610-1274 610-1275*	24	16-18	15cm
	SuperEndocavity™ SE12-3	Non-Sterile, Reusable	610-666*	24	16-18	12cm
	SE12-3	Sterile, Disposable	610-543 657-014*	24	16-18	12cm

*All reusable needle guides include cleaning brushes (5).
Represents guide only kits.

Terason

	Transducer Compatibility	Description	REF #	QTY.	Gauge Size	Guide Channel Length
	8EC4	Sterile, Disposable	610-693 610-588** 610-590*	24	16-18	13cm
	8EC4(V)	Sterile, Disposable	610-543 657-014*	24	16-18	12cm
	8EC4V	Sterile, Disposable	610-605 610-604*	24	16-18	11cm

*All reusable needle guides include cleaning brushes (5).
*Represents guide only. ** Kit contains CIV-Flex cover.*

ZONARE

	Transducer Compatibility	Description	REF #	QTY.	Gauge Size	Guide Channel Length
	E9-4	Sterile, Disposable	698-011 698-014** 698-010*	24	16-18	15cm
	E9-4	Non-Sterile, Reusable	698-002*	1	16-18	14cm
	Mindray EV6.5MHz/R10, V10-4, 6CV1, 6CV1s	Sterile, Disposable	610-543 657-014*	24	16-18	12cm

*All reusable needle guides include cleaning brushes (5).
*Represents guide only. ** Kit contains CIV-Flex cover.*

ENDOCAVITY COVERS

NeoGuard, CIV-Flex and Eclipse covers are not made with natural rubber latex

- Viral barrier for protection against microbial migration, including viruses, bacteria, and bloodborne pathogens
- Recommended for transrectal and transvaginal procedures
- Sterile gel packets available separately

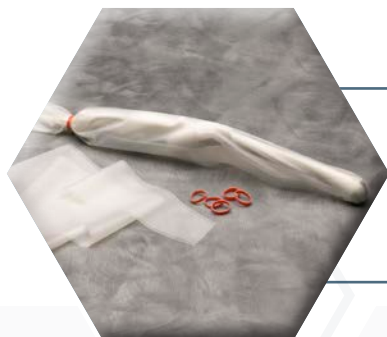
NeoGuard™ Covers

- Rolled material designed for ultrasound use
- Covers include colored elastic bands



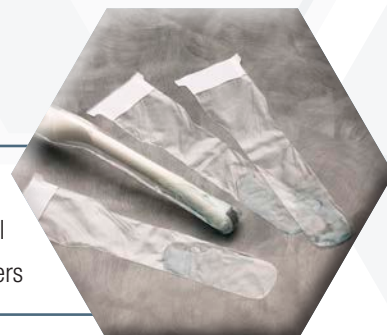
CIV-Flex™ Covers

- Soft, durable material provides patient comfort
- Acoustically transparent, offering distortion-free imaging
- Slides easily over transducers
- Sterile cover kits include gel packet and colored elastic bands



Eclipse® Covers

- Pliable polyethylene material
- Pre-gelled with Aquasonic® 100 transmission gel
- Available for 2D and 3D/4D ultrasound transducers



REF #	COVER	PRODUCT DESCRIPTION	QTY.
610-1126	NeoGuard	Sterile 2 x 30cm (.8" x 11.8") cover	24
610-1127	NeoGuard	Non-sterile 2 x 30cm (.8" x 11.8") cover	24
610-843	NeoGuard	Sterile 2.6 x 30cm (1" x 11.8") cover	24
610-1038	NeoGuard	Sterile 2.6 x 30cm (1" x 11.8") cover	50
610-836	NeoGuard	Non-sterile 2.6 x 30cm (1" x 11.8") cover	24
610-1039	NeoGuard	Non-sterile 2.6 x 30cm (1" x 11.8") cover	50
676-117	NeoGuard	Non-sterile 2.6 x 30.5cm (1" x 12") cover for use with Endo-P II on G20 ultrasound system	24
610-844	NeoGuard	Sterile 4 x 30cm (1.6" x 11.8") cover	24
610-838	NeoGuard	Non-sterile 4 x 30cm (1.6" x 11.8") cover	24
610-792	Eclipse	Non-sterile 6cm tapered to 4.4 x 24.1cm (2.4" tapered to 1.8" x 9.5") polyethylene cover with gel	24
610-1102	Eclipse	Non-sterile 8.3cm tapered to 4.3 x 24.1cm (3.3" tapered to 1.7" x 9.5") polyethylene cover with gel	24
610-006	CIV-Flex	Sterile 11.9cm tapered to 3.8 x 61cm (4.7" tapered to 1.5" x 24") cover with gel	24
610-007	CIV-Flex	Non-sterile 11.9cm tapered to 3.8 x 61cm (4.7" tapered to 1.5" x 24") cover (no gel)	24

Latex Covers

- Looser-fitting, rolled cover
- Non-bulk covers conveniently packaged in individual perforated packets
- Cost-effective covers available in bulk-packaged, light-sensitive bags for extended shelf life



PROcovers™

- High-quality, custom-sized latex covers
- Covers include colored elastic bands

Tapered Latex Covers

- Provides form-fitting tip
- Offers easy application onto larger-handled transducers



REF #	COVER	PRODUCT DESCRIPTION	QTY.
610-075	Latex	Sterile 2 x 20cm (.8" x 7.9") PROcovers	24
610-039	Latex	Non-sterile 2 x 20cm (.8" x 7.9") PROcovers	24
610-212	Latex	Sterile 2 x 30cm (.8" x 11.8") PROcovers	24
610-076	Latex	Sterile 2.6 x 20cm (1" x 7.9") PROcovers	24
610-040	Latex	Non-sterile 2.6 x 20cm (1" x 7.9") PROcovers	24
610-213	Latex	Sterile 2.6 x 30cm (1" x 11.8") PROcovers	24
610-101	Latex	Non-sterile 2.6 x 30cm (1" x 11.8") PROcovers	24
610-214	Latex	Sterile 3.5 x 20cm (1.4" x 7.9") cover with elastic bands	24
610-011	Latex	Non-sterile 3.5 x 20cm (1.4" x 7.9") cover with elastic bands	24
610-010	Latex	Non-sterile 3.5 x 20cm (1.4" x 7.9") cover with elastic bands	50
610-249	Latex	Non-sterile 3.5 x 20cm (1.4" x 7.9") cover - bulk	100
610-262	Latex	Non-sterile 3.5 x 20cm (1.4" x 7.9") cover - bulk	500
610-042	Latex	Sterile 4 x 30cm (1.6" x 11.8") cover	24
610-041	Latex	Non-sterile 4 x 30cm (1.6" x 11.8") PROcovers	24
08990426	Latex	Sterile 3.2cm tapered to 1.9 x 32cm (1.3" tapered to .75" x 12.6") cover with polyethylene cord cover, gel and elastic bands	10
610-985	Latex	Sterile 3.2cm tapered to 1.9 x 32cm (1.3" tapered to .75" x 12.6") cover	24
610-795	Latex	Non-sterile 3.2cm tapered to 1.9 x 32cm (1.3" tapered to .75" x 12.6") cover	24
08990418	Latex	Non-sterile 3.2cm tapered to 1.9 x 32cm (1.3" tapered to .75" x 12.6") cover	100

GUS® Disinfection Soaking Station

- Vapor control system captures high-level disinfectant fumes
- Accommodates one or two transducers at a time
- Compatible with OPA, glutaraldehyde and hydrogen peroxide
- Helps facilities meet Joint Commission standards

Actual Size:

23" x 15" x 10.3"

58.4 x 38.1 x 26.2cm

Minimum Clearance Required:

51" x 17" x 16"

129.5 x 43.2 x 40.6cm



REF #	PRODUCT DESCRIPTION	QTY.
610-720	Soaking station for two endocavity transducers, 110/60Hz	1
610-1208	Filter replacements, 110/60Hz	2
610-1210	GUS vapor control system 12" replacement container	3
610-1284	GUS vapor control system 17" replacement container	3
610-1292	GUS Disinfectant Warmer for the Original GUS Disinfection Soak Stations	1
610-1291	GUS Disinfectant Warmer for the New Longer GUS Disinfection Soak Stations	1



Actual Size:

23" x 10" x 10.3"

58.4 x 25.4 x 26.2cm

Minimum Clearance Required:

51" x 17" x 16"

129.5 x 43.2 x 40.6cm

REF #	PRODUCT DESCRIPTION	QTY.
610-921	Soaking station for one endocavity transducer, 110/60Hz	1
610-1207	Filter replacement program, 110/60Hz	2
610-1283	GUS vapor control system 17" replacement container	2
610-1292	GUS Disinfectant Warmer for the Original GUS Disinfection Soak Stations	1
610-1291	GUS Disinfectant Warmer for the New Longer GUS Disinfection Soak Stations	1

Endocavity Transducer Soaking Cup

- Accommodates two transducers, including larger 3D probes
- Recommended for use with glutaraldehyde cold chemical disinfecting/sterilizing solutions
- Kit includes: 12" x 5" polyethylene cup, lid, mounting hardware and contoured funnels for smaller transducers

REF #	PRODUCT DESCRIPTION	QTY.
610-584	Starter kit with bracket, polyethylene cup, lid, smaller-white funnel, larger-blue funnel and mounting hardware	1
610-585	Replacement kit with cup, lid, smaller-white funnel (3) and larger-blue funnel (3)	3
610-586	Soaking cup bracket stabilizer, rubber feet (5), assembly hardware	1



ASTRA VR

ENDO VAGINAL/ENDORECTAL PROBE REPROCESSOR

Improve Your Disinfection Process with ASTRA®

Disinfection Made Easy

- Disinfect one or two probes at a time
- Rapid disinfection and rinse
- No sleep mode - ready to disinfect when you are
- Low operating costs

Compliance Made Easy

- Barcode reader eliminates manual entry
- Automated disinfection log tracks probe's disinfection status, exam and probe ID
- Automated tracking of consumables
- Helps to meet Joint Commission standards



Actual Size:

12" (W) x 14" (D) x 53" (H)
30.5 x 35.6 x 134.6cm

Weight: 73 lbs.

Minimum Clearance Required:

Left: 12" (30.5cm)
Right: 12" (30.5cm)
Top: 6" (15.2cm)



REF #	PRODUCT DESCRIPTION	QTY.
610-1339	ASTRA VR probe reprocessor	1
610-1340	ASTRA water filter	1
610-1341	ASTRA carbon filter	1

Storage Cabinet for Ultrasound Probes

- True HEPA filter and low noise fan provide continuous airflow
- Specialty shelves help protect from cross-contamination

REF #	PRODUCT DESCRIPTION	QTY.
610-1327	General Purpose & Endocavity Probe Cabinet; Holds up to six probes	1
610-1328	Replacement HEPA filter	1

Actual Size:
24" (W) x 10" (D) x 74" (H)
61 x 25.4 x 188cm

Weight: 100 lbs.

Minimum Clearance Required:
30" (W) x 36" (D) x 84" (H)
76.2 x 91.4 x 213.4cm



For ultrasound-guided brachytherapy and other transperineal procedures, choose CIVCO's EX³ Stepper for direct connection and clear reporting of angular and linear position directly to the treatment planning software. The EX³ is compatible with leading treatment planning software including Varian Medical System's VariSeed™ and Vitesse™, Acoustic Medsystem's Radvision and MIM Symphony™.

ACCURATE

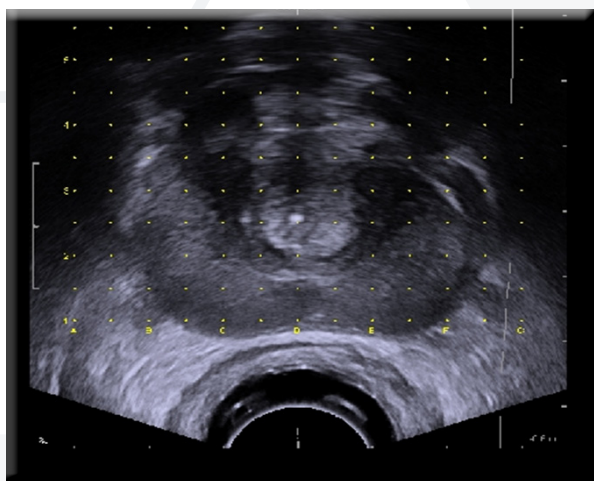
Offers smooth rotation and free movement for prostate cancer detection and treatment.

SAFER

Features removable electronic unit to mitigate cross-contamination risk and reduce cleaning time.

FASTER

Reports ultrasound probe positioning to treatment planning software, offering timely data analysis.



- Provides accurate positioning, smooth rotation and free movement
- Features a top-loading cradle and adjustable stepper positioning reference scale
- Direct reporting of angular and linear position to Treatment Planning Software

REF #	PRODUCT DESCRIPTION	QTY.
620-119	EX ³ Stepper - B-K Medical 8848, 8558, 8658	1
609-001	EX ³ Stepper - Best Sonalis TRT TriView	1
642-443	EX ³ Stepper - GE Healthcare ERB	1
644-081	EX ³ Stepper - Hitachi Aloka C41L47RP, EUP-U533	1
614-119	EX ³ Stepper - Hitachi Aloka UST-672-5/7.5	1
676-177	EX ³ Stepper - Siemens Endo-Pil	1
683-003	EX ³ Stepper - Terason 8B4S	1

EX3 Stepper is advancing the standard in real-time planning.

Classic Stepper



The Classic Stepper is a lightweight precision stepping device adaptable to a variety of Brachytherapy / Cryotherapy endocavity biplane transducers. The Classic Stepper features a secure centerline detent with 60-degree angular rotation both counter and clockwise. Also, easy-to-read marking scales are aligned to illustrate base to apex movements of the probe.

- Accurate transducer control and placement verification using linear advancement feature
- Transducer rotates easily out of stepper for easy CIVCO Brachy Balloon installation and device cleaning
- Grid independently moves to allow a "flush" placement against the perineum improving needle placement within the gland

REF #	PRODUCT DESCRIPTION	QTY.
620-089	Classic Stepper - B-K Medical 8848, 8558, 8658	1
609-001	Classic Stepper - Best Sonalis TRT Triview	1
642-316	Classic Stepper - GE Healthcare ERB	1
644-064	Classic Stepper - Hitachi Aloka C41L47RP, EUP-U533	1
614-092	Classic Stepper - Hitachi Aloka UST-672-5/7.5	1
676-114	Classic Stepper - Siemens Endo-Pil	1



Micro-Touch™ Stabilizers

The Micro-Touch features stable single-arm fixation with a single-point locking mechanism to instantly fix the stabilizer in the desired position. An adjustable weight-assist feature allows users to achieve a "zero-gravity" feel when positioning the ultrasound probe both in vivo and in vitro.

REF #	PRODUCT DESCRIPTION	QTY.
610-911	Micro-Touch adjustable dual-sided table mount	1

The Micro-Touch LP is specifically designed for use on cystoscopy tables with a fixed fluoroscopy gantry or fixed table. The Micro-Touch LP attaches to tables opposite the gantry and allows users to perform simultaneous or intermittent fluoroscopy and seed implantation while retaining the remarkable versatility of the Micro-Touch ultrasound platform and needle guidance system.



REF #	PRODUCT DESCRIPTION	QTY.
610-912	Micro-Touch single-sided table mount (right side)	1
610-913	Micro-Touch single-sided table mount (left side)	1



The Multi-Purpose Workstation™ and Stepper is ideally suited for transperineal and transrectal procedures where a stable platform is required. Available in floorstand or table mount configurations, the workstation features a single-point locking mechanism for rapid transition and a multi-directional base.

Designed for Cryotherapy, Fiducial Marker Placement, Saturation Biopsy, Targeted Biopsy and Volume Studies.

FREEHAND MANIPULATION

Allows practitioners to manipulate the transducer and lock instantly in any desirable position.

INDEPENDENT MICRO-ADJUSTMENT

Adjustments can be made in every plane and axis to attain an ideal orientation and starting position.

VERSATILITY & FLEXIBILITY

Will adapt to any transperineal procedure requiring ultrasound guidance.



- Fine height adjustment with convenient knob allows autonomy of practitioner during procedure
- Lightweight design easily transportable for Mobile companies interested in Cryotherapy
- Flexibility and accurate positioning guaranteed with single-point locking mechanism regardless of height or position of the probe entry point

REF #	PRODUCT DESCRIPTION	QTY.
610-974	Multi-Purpose Workstation with adjustable floor stand	1

REF #	PRODUCT DESCRIPTION	QTY.
610-975	Multi-Purpose Workstation LP with rail mount	1

Multi-Purpose Workstation Stepper

Lightweight, advanced stepping device adaptable to a variety of transrectal transducers. The quick-release feature allows the disposable grid to easily attach to stepper during template guided procedures.

- Secure centerline detent with 40-degree clockwise and counterclockwise rotation
- Accurate linear advancement of the probe in 5mm increments
- Grid independently moves from a back-side location to allow easy placement against the superficial fascia
- Cradle extension allows remote rotation of the probe without compromising sterility



REF #	PRODUCT DESCRIPTION	QTY.
620-094	Multi-Purpose Workstation Stepper - B-K Medical 8558, 8658	1
620-113	Multi-Purpose Workstation Stepper - B-K Medical 8808e, 8818	1
620-117	Multi-Purpose Workstation Stepper - B-K Medical 8848	1
642-334	Multi-Purpose Workstation Stepper - GE Healthcare ERB	1
644-066	Multi-Purpose Workstation Stepper - Hitachi Aloka C41L47RP, EUP-U533	1
614-098	Multi-Purpose Workstation Stepper - Hitachi Aloka UST-672-5/7.5	1
676-121	Multi-Purpose Workstation Stepper - Siemens Endo-Pil	1

AccuCARE™ Accessory Kits

AccuCARE accessory kits are a cost-effective solution providing all accessories needed to perform ultrasound-guided brachytherapy or other transperineal procedures. Each kit contains 10 complete procedures comprised of a template grid, system drape, endocavity balloon and a gel packet.

- Sterile, single-use template grids consist of rows and columns of holes spaced 5mm apart, providing accurate placement of radioactive seeds in predefined areas of the prostate
- Single-use drape provides a protective barrier for AccuCARE products such as stabilizers and positioners during prostate detection and treatment procedures
- Single-use, low-profile design of the endocavity balloon features an adjustable inflation control mechanism to control the offset between transducer and prostate for enhanced ultrasound imaging

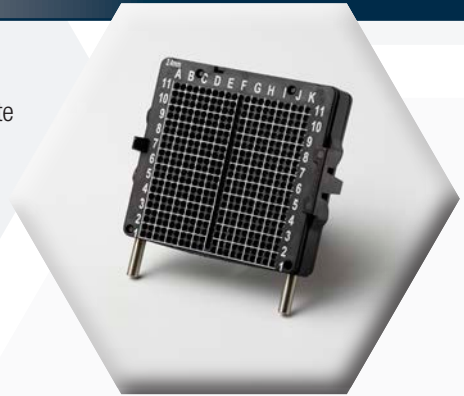


REF #	PRODUCT DESCRIPTION	QTY.
610-1293	Sterile 18GA template grid, sterile 81.3 x 91.4cm (32" x 36") polyethylene system drape, non-sterile 2 x 14cm (.8" x 5.5") endocavity balloon, sterile Aquasonic 20 gram gel packet	10
610-1294	Sterile 17GA template grid, sterile 81.3 x 91.4cm (32" x 36") polyethylene system drape, non-sterile 2 x 14cm (.8" x 5.5") endocavity balloon, sterile Aquasonic 20 gram gel packet	10
610-1295-5	Sterile 81.3 x 91.4cm (32" x 36") polyethylene system drape, non-sterile 2 x 14cm (.8" x 5.5") endocavity balloon, sterile Aquasonic 20 gram gel packet	2

Template Grids

- For use with AccuCARE™ Positioning and Stabilizing Equipment
- Template grids consist of rows and columns of holes spaced 5mm apart, providing accurate placement of radioactive seeds in predefined areas of the prostate
- Disposable option eliminates messy, labor intensive cleaning, soaking and re-sterilization, while reducing the risk of bioburden or residual chemical contamination
- Grids accept 14, 15, 17 and 18GA needles

REF #	PRODUCT DESCRIPTION	QTY.
610-905	Sterile 17GA Grid	5
610-906	Sterile 18GA Grid	5
610-977	Sterile 14GA Grid	5



Grid Adapters

- Designed to allow use of disposable grids with stepping devices to accommodate an OEM specific probe
- Used to maintain a given distance from the center of the probe to the bottom row of holes on the grid

REF #	PRODUCT DESCRIPTION	QTY.
6600	SurePoint Grid Adapter	1
6600-R	RTP Grid Adapter	1
6600-T	Tayman Grid Adapter	1



Tayman Adapter



SurePoint Adapter



RTP Adapter

System Drapes

- Provides a protective barrier for AccuCARE products including the AccuCARE stabilizers and steppers during implant procedures
- Sterile, single-use drape applies easily to achieve a broad sterile field for implantation after setup, saving on cleanup and prep time
- Clear material allows for easy identification and manipulation of AccuCARE instruments

REF #	PRODUCT DESCRIPTION	QTY.
610-870	Sterile flat 81.3 x 91.4cm (32" x 36") polyethylene system drape	20



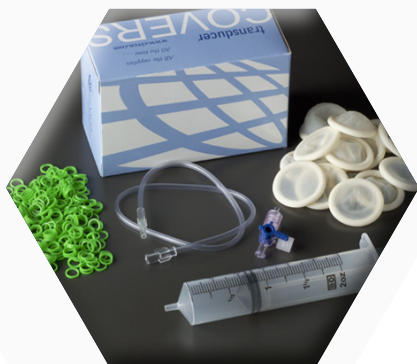
Endocavity Balloon

- For use with B-K Medical 8848, 8558, 8658; GE Healthcare ERB; Hitachi Aloka UST-672, EUP-U533; Siemens Endo-Pil; Sonus Enovare Uro P5
- Designed to provide a snug fit to endocavity transducers, providing a small insertion profile to minimize patient discomfort
- Adjustable inflation control to maximize user control over prostate shape and height, speed set-up and allow gland positioning to an optimal focal length to enhance the ultrasound image



REF #	PRODUCT DESCRIPTION	QTY.
610-898	Non-sterile 2 x 14cm (.8" x 5.5") endocavity balloon	10

Scanning Kits

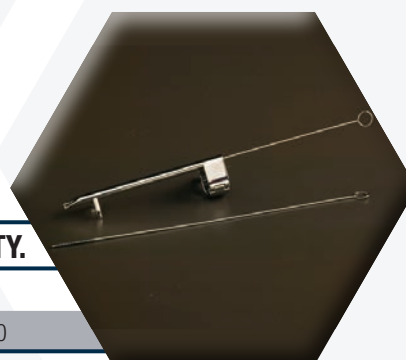


- Kits include accessories needed to perform waterpath standoff procedures

REF #	PRODUCT DESCRIPTION	QTY.
610-058	Non-sterile 2x30cm (.8" x 12.3") NeoGuard™ cover (1), stopcock (1), o-rings (3), bands (2)	24
610-224	Non-sterile scanning kit with extension tube, syringe, stopcock	5
610-256	Sterile extension tube, 53.3cm (21")	10

Cleaning Brushes

- Designed to perform a wide variety of industrial cleaning functions including cleaning reusable endocavity needle guide cannulas
- Manufactured from stainless steel wire and medical-grade heavy-duty black nylon
- Brushes offer a .5" finger ring and are intended for single-use application



REF #	PRODUCT DESCRIPTION	QTY.
610-324	Endocavity needle guide cleaning brush, 22.9cm (9"), 18GA	5
610-951	Endocavity needle guide cleaning brush, 22.9cm (9"), 18GA	200



For gels, disinfectants and other products, refer to the Accessories section of this catalog.

Aquasonic® 100 & Aquasonic Clear®

- Aquasonic 100 is a high-viscosity coupling gel which is non-sensitizing, non-irritating and hypoallergenic
- Aquasonic Clear has the same formula and performance as Aquasonic 100 without perfume or color



REF #	PRODUCT DESCRIPTION	QTY.
610-117	Aquasonic 100, 20 gram sterile gel packets	48
610-130	Aquasonic 100, .25L bottles	12
610-116	Aquasonic 100, 5 liters, 1 dispenser bottle	1
610-1122	Aquasonic 100, 100-20 gram gel packets per dispenser box	4
610-1330	Aquasonic Clear, 60g Doppler size tube	12
610-455	Aquasonic Clear, 5 liters econopack, 2 dispenser bottles	4

SCAN® Ultrasound Gel

- Recommended for scanning procedures where a less-viscous gel is desired
- Unique dual-viscosity formula allows SCAN to be applied as a gel or fluid

REF #	PRODUCT DESCRIPTION	QTY.
610-892	SCAN, 237ml bottle	12
610-123	SCAN, 1 gallon pump, 2 dispenser bottles	4



Aquagel®

- All-purpose lubricating gel
- Clear, water-soluble, hypoallergenic, bacteriostatic, fragrance and alcohol-free

REF #	PRODUCT DESCRIPTION	QTY.
610-920	Aquagel 5oz. flip-top tube	20



Polysonic® Ultrasound Lotion

- Moisturizing formula is comfortable to the patient and clinician
- Unique hypoallergenic, bacteriostatic lotion is acoustically correct for use with broad array of transducers
- Recommended and used by leading ultrasound manufacturers worldwide



REF #	PRODUCT DESCRIPTION	QTY.
610-1139	Non-sterile Polysonic Ultrasound Lotion, 250ml bottle	12
610-1140	Non-sterile Polysonic Ultrasound Lotion, 3.8 liters with dispenser	1

Thermasonic® Gel Warmers

- Warms up to three 250ml bottles, adjustable thermostat control and maintains constant temperature
- UL listed and CSA certified
- Dimensions: 7.3" x 4.5" x 8.5"

REF #	PRODUCT DESCRIPTION	QTY.
610-1022	Gel warmer, LED, three-bottle 120V	1
610-1288	Gel warmer, LED, three-bottle 230V (with European Plug CEE 7/7)	1



REF #	PRODUCT DESCRIPTION	QTY.
610-1286	Digital gel warmer, LCD, three-bottle 120V	1
610-1289	Digital gel warmer, LCD, three-bottle 230V, LED (with European Plug CEE 7/7)	1

Thermasonic® Single-Bottle Gel Warmer

- Warms one 250ml bottle of gel and maintains a constant temperature
- UL listed and CSA certified
- Dimensions: 3.5" x 3.5" x 7.5"

REF #	PRODUCT DESCRIPTION	QTY.
610-1020	Gel warmer, single-bottle 120V	1
610-1287	Gel warmer, single-bottle 230V (with European Plug CEE 7/7)	1



AquaFlex® Acoustic Standoff Pads

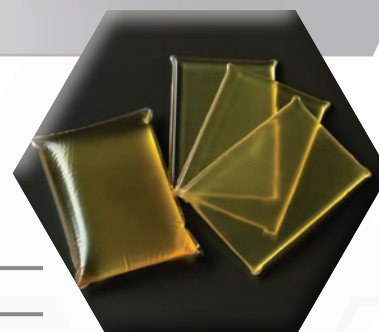
- Disposability eliminates risk of cross-contamination and the need for sterilization
- Moist, flexible, easy-to-use pads require no additional gel
- Bacteriostatic and hypoallergenic
- Provides a fixed 2cm depth for visualizing difficult superficial structures



REF #	PRODUCT DESCRIPTION	QTY.
610-113	Disposable AquaFlex gel pads	6

Acoustic Standoff Pads

- Reusable standoff pads in two fixed depths
- Provides compliant surface for adjusting the focal zone
- Easily cleaned with soap and water
- Will not melt, freeze or dry out under normal use



REF #	PRODUCT DESCRIPTION	QTY.
610-459	Acoustic standoff, 1 x 10 x 15cm (.4" x 4" x 6")	1
610-460	Acoustic standoff, 2 x 10 x 15cm (.8" x 4" x 6")	1

HydroAid® Ultrasound Hydrogel Pad

- Sterile hydrogel pad allows examination of an open wound where the use of liquid gels is not possible
- For questions regarding U.S. availability, please contact order@civco.com



REF #	PRODUCT DESCRIPTION	QTY.
610-1322	Sterile hydrogel pad 6cm x 10cm x 3mm	10

Waterpath Standoff

- For use with GE Healthcare ML6-15 transducers
- Provides fixed distance between transducer face and patient's body surface
- Replacement water bladders sold separately

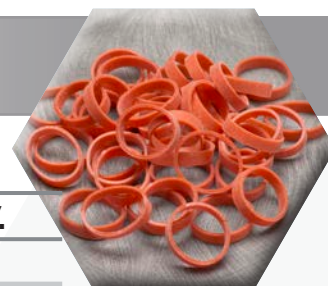


REF #	PRODUCT DESCRIPTION	QTY.
H40432LL	Non-sterile waterpath starter kit with reusable bracket (1), 3.5 x 20cm (1.4" x 7.9") latex covers (25), reusable insert (3)	1
H40442LJ	Non-sterile waterpath replacement kit with 3.5 x 20cm (1.4" x 7.9") latex covers (25), reusable insert (3)	1

Bands & Probe Clips

- CIVCO offers bands and probe clips to secure transducer covers in proper position

REF #	PRODUCT DESCRIPTION	QTY.
610-690	Non-sterile latex bands, .8cm (.31") small, green	500
610-691	Non-sterile latex bands, .8cm (.31") small, green	10,000
610-689	Non-sterile bands, 1.6cm (.63") large, orange	100
610-751	Non-sterile o-rings, 1.6cm (.63") black	100
610-145	Non-sterile o-rings, 1.9cm (.75") white	100
610-1033	Non-sterile probe clips, VNAV	25



Transducer Storage Rack & Stabilizer

- Sturdy, metal rack supports up to four transducers and four stabilizers
- Provides a safe, convenient storage location for endocavity and general purpose transducers
- Transducer stabilizer sold separately

REF #	PRODUCT DESCRIPTION	QTY.
610-942	Transducer storage rack - for use with Philips HD11, HDI 4000, HDI 5000, iU22, iE33; Siemens Antares transducers	1
610-1200	Transducer storage rack - for use with Philips compact connectors	1
644-070	Transducer storage rack - for use with Hitachi Aloka transducers	1
742-367	Transducer storage rack - for use with GE Healthcare, Siemens and Supersonic Imagine transducers	1
610-957	Transducer stabilizer - fits all transducer storage racks	1



Ergonomic Probe Grip

- For use with Philips S5-1 transducers
- Soft, ergonomic probe grip reduces strain resulting from prolonged hand flexion during scanning
- Soft material conforms to the handle of the transducer

REF #	PRODUCT DESCRIPTION	QTY.
667-072	Non-sterile ergonomic probe grip	2



Cidex®, Cidex OPA® and Enzol® Solutions

- Enzol enzymatic detergent removes tough, dried-on or hard-to-reach organic matter from instruments before disinfecting in Cidex
- Cidex 14-day use destroys 99.8% of mycobacterium tuberculosis in 45 minutes at 25 degrees Celsius
- Enzol enzymatic detergent removes tough, dried-on or hard-to-reach organic matter from instruments before disinfecting in Cidex

REF #	PRODUCT DESCRIPTION	QTY.
610-640	Cidex, 14 day use, 4.7 liter bottle	4
610-803	Cidex, 14 day use test strips, 60 strips per bottle	2
610-704	Cidex OPA, 14 day use, 1 gallon bottle	4
610-714	Cidex OPA test strips, 60 strips per bottle	2
610-643	Enzol, 1 gallon bottle	4



MetriCide™ Sterilizing Solutions

- EPA registered as high-level disinfectant/sterilant solution
- Simply activate and pour in container, no dilution required

REF #	PRODUCT DESCRIPTION	QTY.
610-328	MetriCide 28, 28 day use, 1 quart bottle	16
610-805	MetriTest™ strips, 60 strips per bottle	2
610-1336	MetriCide OPA, 1 gallon container	4
610-1337	MetriCide OPA strips, 60 strips per bottle	1



Infrared Thermometer

- Instantly measures the temperature of high-level disinfectant without touching the solution
- Hook to lanyard for convenient placement

REF #	PRODUCT DESCRIPTION	QTY.
610-1290	Infrared Thermometer - White	1



Digital Timer

- Keep track of soak and neutralization times
- Timers have a clip to attach to surfaces or a small stand to prop up

REF #	PRODUCT DESCRIPTION	QTY.
610-2049	Digital Timer	1



Sani-Cloth® AF3 Germicidal Disposable Wipes

- Proven to be bactericidal, tuberculocidal and virucidal and tested effective against 44 microorganisms
- First alcohol-free, quat based disinfectant wipes perfect for equipment and other hard non-porous surfaces sensitive to alcohol



REF #	PRODUCT DESCRIPTION	QTY.
610-1281	Sani-Cloth AF3 germicidal disposable wipes large canister, 15.3 x 17.1cm (6" x 6.75"), 160 sheets per canister	12
610-1280	Sani-Cloth AF3 germicidal disposable wipes x-large canister, 19.1 x 35.6cm (7.5" x 14"), 65 sheets per canister	6

Sani-Cloth® PLUS Germicidal Disposable Wipes

- A quaternary and alcohol formula (14.85% alcohol) for the disinfection of hard, non-porous surfaces and equipment
- Proven to kill TB, MRSA, VRE, HIV-1, Staphylococcus aureus, Salmonella choleraesuis, Pseudomonas aeruginosa, Influenza A2/Hong Kong and E. coli (pathogenic strain)



REF #	PRODUCT DESCRIPTION	QTY.
610-943	Sani-Cloth PLUS germicidal disposable wipes large canister, 15.3 x 17.1cm (6" x 6.75"), 160 sheets per dispenser	12
610-944	Sani-Cloth PLUS germicidal disposable wipes x-large canister, 20.3 x 35.6cm (8" x 14"), 65 sheets per dispenser	6

Sani-Cloth® HB Germicidal Disposable Wipes

- Kills HBV, Influenza A-2 virus, Acinetobacter, Aspergillus niger and Trichophyton mentagrophytes in 10 minutes
- Bactericidal, fungicidal and virucidal proven effective against 100 microorganisms
- A quaternary and alcohol-free formula for the disinfection of hard, non-porous surfaces and equipment



REF #	PRODUCT DESCRIPTION	QTY.
610-991	Sani-Cloth HB germicidal disposable wipes large canister, 15.3 x 17.1cm (6" x 6.75"), 160 sheets per dispenser	12
610-992	Sani-Cloth HB germicidal disposable wipes x-large canister, 20.3 x 35.6cm (8" x 14"), 65 sheets per dispenser	6

Protex™ Disinfectant Wipes

- Powerful one-step disinfectant provides protection against MRSA, HIV, VRE, HBV, Coronavirus, E. coli, Salmonella and other pathogens
- Alcohol-free wipes can be used on variety of non-porous surfaces including ultrasound transducers and other non-surgical surfaces

REF #	PRODUCT DESCRIPTION	QTY.
610-1193	Protex Ultra soft-pack, non-abrasive wipes (6.5" x 6") 60 sheets per dispenser	12
610-1225	Protex Ultra large canister, textured wipes (7" x 10") 100 sheets per dispenser	12



Protex™ Disinfectant Spray

- Alcohol-free disinfectant provides protection against a broad spectrum of pathogens
- EPA-approved and effective in killing a wide range of bacteria, viruses and fungi
- Used on nonporous surfaces including transducers, mammography compressor plates and other nonsurgical surfaces



REF #	PRODUCT DESCRIPTION	QTY.
610-1079	Protex disinfectant spray, 12oz. (Ref# 42-12)	12

Dispatch® Disinfectant with Bleach

- Detergent and bleach solution (5500ppm NaOCl), stronger than 1:10 bleach solutions recommended by the Centers for Disease Control for disinfecting
- Kills staph, salmonella, pseudomonas, HIV, HSV and polio virus in one minute; kills mycobacterium tuberculosis in two minutes



REF #	PRODUCT DESCRIPTION	QTY.
610-705	Dispatch liquid spray, 22oz (Ref# 68967)	8

Neutralizers

- Proven environmentally safe neutralizer, effective in just five minutes
- Offers a solution to dangerous disinfectant disposal problems



REF #	PRODUCT DESCRIPTION	QTY.
610-1099	Glute-Out - neutralizes 1 quart of Glutaraldehyde or OPA	24
610-1045	Glute-Out - neutralizes 1 gallon of Glutaraldehyde or OPA	24
610-2192	Glute-Out- neutralizes 5 gallons of Glutaraldehyde or OPA	12
610-2204	OXID-Out - neutralizes 1 quart of Hydrogen Peroxide	24
610-2202	OXID-Out - neutralizes 1 gallon of Hydrogen Peroxide	24
610-2203	OXID-Out - neutralizes 5 gallons of Hydrogen Peroxide	12

Spill Kits

- Helps to meet OSHA and ANSI standards for safe use and handling of disinfectants
- Spilled high-level disinfectants are potentially hazardous
- Each kit contains enough materials to neutralize and clean spills up to one gallon



REF #	PRODUCT DESCRIPTION	QTY.
610-1098	Spill kit with Glute-Out Neutralizer (1), Organic Respirator (1), Nitrile Gloves (1), Bouffant Cap (1), Shoe Covers (1), Safety Goggles (1), Absorbent Mats (4), Water-Resistant Bucket (1) for Glutaraldehyde or OPA	1
610-2041	Spill kit with OXID-OUT Neutralizer (2), Organic Respirator (1), Nitrile Gloves (1), Impervious Gown (1), Bouffant Cap (1), Shoe Covers (1), Safety Goggles (1), Absorbent Mats (4), Water-Resistant Bucket (1) for Hydrogen Peroxide	1

Transeptic® Cleansing Spray

- Easy-to-use and will not cause transducer membrane swelling
- Transeptic does not contain chlorine, phenol or glutaraldehyde
- Economical, multi-purpose spray for use in cleaning ultrasound transducer surfaces between patient procedures

REF #	PRODUCT DESCRIPTION	QTY.
610-388	Transeptic cleansing solution, 250ml pump spray	12



Interventional Patient Drapes

- Protect patients and clinician from infectious bodily fluids
- Easy procedure cleanup to ensure maximum efficiency and quick turn-around time
- Absorbent material and unique design provides flexibility for a variety of interventional procedures

REF #	PRODUCT DESCRIPTION	QTY.
610-1251	Sterile AccuFit™ patient drape 88.9 x 76.2cm (35"L x 30"W) with 10.2 x 12.7cm (4" x 5") oval access hole and secure tabs	25
610-1250	Sterile general interventional patient drape 61 x 50.8cm (24"L x 20"W) with 8.9cm (3.5") round access hole	25
610-1252	Sterile general interventional patient drape 50.8 x 61cm (20"L x 24"W) with 10.2 x 15.2cm (4" x 6") rectangle cut-out	25
610-1249	Sterile all-purpose patient drape 61 x 43.2cm (24"L x 17"W) with 15.2 x 15.2 x 15.2cm (6" x 6" x 6") cut-out	25
610-1253	Sterile all-purpose patient drape 43.2 x 61cm (17"L x 24"W) with 15.2 x 15.2 x 15.2cm (6" x 6" x 6") cut-out	25



SQUEEZE-MARK® Surgical Markers

- Unique squeezable barrel provides continuous flow for writing over wet prep solutions
- Marks over wet or prepped surfaces in gentian violet ink

REF #	PRODUCT DESCRIPTION	QTY.
610-746	Sterile SQUEEZE-MARK skin marking pen with ruler - medium tip	50



Cleaning Brushes

- Designed to perform a wide variety of industrial cleaning functions including cleaning reusable endocavity needle guide cannulas
- Manufactured from stainless steel wire and medical-grade heavy-duty black nylon
- Brushes offer a .5" finger ring and are intended for single-use application

REF #	PRODUCT DESCRIPTION	QTY.
610-324	Endocavity needle guide cleaning brush, 22.9cm (9"), 18GA	5
610-951	Endocavity needle guide cleaning brush, 22.9cm (9"), 18GA	200



SONY Media

REF #	PRODUCT DESCRIPTION	QTY.
610-071	UPP-110S/5 (replaces UPP-110S/4) b/w standard paper for UP-810, UP-811, UP-850, UP-860, UP-870, UP-880, UP-890MD, UP-D890, UP-D895, UP-895MD, UP-897MD, UP-D897 printers; 210 prints/roll, 10 rolls/box	1
610-072	UPP-110HD b/w high density paper for UP-850, UP-D860, UP-870MD, UP-880, UP-890MD, UP-D890, UP-895MD, UP-D895, UP-897MD, UP-D897 printers; 270 prints/roll, 10 rolls/box	1
610-389	UPP-110HA b/w high density paper for UP-850, UP-880, UP-890MD, UP-D890 printers; 240 prints/roll, 10 rolls/box	1
610-619	UPP-210HD b/w high density paper for UP-910, UP-930, UP-960, UP-980, UP-970AD, UP-990AD printers; 130 prints/roll, 5 rolls/box	1
610-620	UPP-210SE b/w standard paper for UP-910, UP-930, UP-960, UP-980, UP-970AD, UP-990AD printers; 130 prints/roll, 5 rolls/box	1
610-621	UPT-210BL blue transparency film for UP-980, UP-990AD printers; 42 prints/roll, 5 rolls/box	1
610-754	UPP-110HG b/w high density gloss paper for UP-895MD, UP-D895, UP-897MD, UP-D897 printers; 240 prints/roll, 10 rolls/box	1
610-757	UPC-510 color print pack for UP-D50, UP-51MD, UP-51MDU printers; 200 sheets, ink ribbon included	1
610-857	UPC-21L color print pack (L-size paper) for UP-20, UP-21MD, UP-D21MD, UP-D21, UP-D23MD, UP-25MD, UP-D25MD printers; 200 prints/box, 4 ink ribbons, 1 cleaning sheet	1
610-858	UPC-21S color print pack (S-size paper) for UP-20, UP-21MD, UP-D21MD, UP-D23MD, UP-25MD, UP-D25MD printers; 240 prints/box, 3 ink ribbons, 1 cleaning sheet	1
610-931	UPC-55 self-laminating, color print pack for UP-55MD, UP-D55, UP-D55MD printers; 200 sheets/box, 2 ink ribbons	1
610-1201	UPP-725 b/w standard paper for UP-D71XR, UP-D72XR, UP-D74XRD printers; 100 prints/box	1
610-1324	UPP-84HG high gloss black and white thermal print paper for UP-D711 printer; 104 prints/roll, 10 rolls/box	
610-1325	UPP-84S standard white thermal print paper for UP-D711 printer; 120 prints/roll, 10 rolls/box	1

Mitsubishi Media

REF #	PRODUCT DESCRIPTION	QTY.
610-064	KP-61B (formerly KP-61S) b/w super grade paper for P-40U, P-50U, P-60U, P-61U, P-63UM, P-65U, P-67UA, P-68U, P-90U, P-90W, P-95DW, CP-700DU/DSU, P91, P93 series printers; 215 prints/roll, 4 rolls/box	1
610-065	KP-70B (formerly KP-70S) b/w super grade paper for P-70U, P-71U, P-75U, P-78U, P-500W printers; 115 prints/roll. 4 rolls/box	1
610-314	KP-65HM b/w high density paper with blue background for P-40U, P-50U, P-63UM, P-65U, P-67UA, P-68U, P-90U, P-90W, CP-700UM, CP-700DU/DSU, CP-770DW, P91, P93 series printers; 215 prints/roll, 4 rolls/box	1
610-623	PK-700L large format printer ink ribbon for CP-700U, CP-700DU, CP-700DSU, CP-750U, CP-750UC, CP-700UM, CP-710U, CP-770DW printers. Use with CK-700 paper, 130 prints/ribbon, 10 ribbons/box	1
610-624	PK-700S standard format printer ink ribbon for CP-700U, CP-700DU, CP-700DSU, CP-700UM, CP-710U, CP-750U, CP-770DW printers. Use with CK-700 paper, 200 prints/ribbon, 10 ribbons/box	1
610-628	CK-700 color paper for CP-700U, CP-700UM, CP-700DU, CP-700DSU, CP-710U, CP-750U, CP-770DW printers. Use with PK-700L, PK-700S ink sheet, 200 prints/roll, 10 rolls/box	1
610-758	CK-800L color paper for CP-800E, CP-800UM printers; 100 prints/box, ink sheet	1
610-759	CK800S color paper for CP-800E, CP-800UM printers; 160 prints/box, ink sheet	1
610-812	KP-91HG high gloss thermal paper for P-91W, P-91DW, P-91DW(UB), P-95DW, P91, P93 series printers; 4 rolls/box	1
610-813	CK-900L standard paper, L-size ink sheet for CP-900UM, CP-900DW, CP-910U printers; 130 sheets/box	1
610-814	CK-900S standard paper, S-size ink sheet for CP-900UM, CP-900DW, CP-910U printers; 200 sheets/box	
610-1202	K-95HG high gloss thermal paper for P-93DW, P-93W, P-95DW printers; 195 prints/roll, 5 rolls/box	1
610-1203	KP-75HM high density thermal paper with blue dye image for P-71U, P-78U, P-500W printers; 115 prints/roll, 4 rolls/box	1

SONY DVO-1000MD Recorder & Media

- Built-in hard drive and NTSC/PAL recording capabilities
- Industry standard MPEG-2 video compression
- 80 gigabyte hard drive to store up to 30 hours of video
- Dimensions: 212 x 128.5 x 382cm (8.375" x 5" x 15")
- Weight: 6kg (13lbs. 4oz.)
- Remote control not included



REF #	PRODUCT DESCRIPTION	QTY.
610-994	SONY DVO-1000MD medical grade DVD recorder	1

SONY UP-D898MD Digital Black & White Printer

- Ideal for digital ultrasound systems
- User-friendly controls on front panel
- Print speed of approximately two seconds
- Incorporates a USB 2.0 interface for easy integration to ultrasound systems



REF #	PRODUCT DESCRIPTION	QTY.
610-995	SONY UP-D898MD medical grade digital black & white printer	1

SONY UP-X898MD Black & White Video Printer

- Designed specifically for use with medical diagnostic equipment
- Provides detailed black and white images in two seconds
- User-friendly controls on front panel with jog dial



REF #	PRODUCT DESCRIPTION	QTY.
610-953	SONY UP-X898MD black & white video printer	1

Ultrasound Print Frames

- Great gifts for expectant parents
- Frames measure: 15.9 x 12.4cm (6.25" x 4.87")
- Opening for thermal print or Polaroid print: 8.9 x 6.7cm (3.5" x 2.6")

REF #	PRODUCT DESCRIPTION	QTY.
610-733	Ultrasound print frames (Ref# CS-1)	100



Chart Inserts

- Fits standard two-hole patient charts
- Easy-to-read patient identification and exam information areas
- Peel-off adhesive tabs for mounting prints included
- Inserts measure 27.9 x 21.6cm (11" x 8.5")

REF #	PRODUCT DESCRIPTION	QTY.
610-735	Chart insert for 1-4, 110mm thermal prints	200



For up-to-date product information, visit civco.com

Placing an Order

Corporate Office:
Toll-free within U.S. and Canada:
(800) 445.6741
Toll-free Facsimile: (877) 329.2482
Direct Dial: (319) 248.6757
Facsimile: (319) 248.6660
E-mail: order@civco.com

Office Hours

Monday-Friday, 7:00 a.m. - 5:30 p.m., CST.

To place an order after business hours, leave a voicemail message or visit CIVCO's website. A customer service specialist will notify you on the next business day for order verification.

Quotations & Prices

Quotations furnished by CIVCO expire on the dates specified therein, and may be changed or withdrawn by CIVCO at any time prior to written acceptance by Buyer and by an authorized representative of CIVCO. Quotations to non-U.S. customers are solicitations for offers to purchase. Clerical or typographical errors are subject to correction. Quoted prices and delivery dates are subject to product availability and receipt of prior orders, and prices are valid only for the quantities, terms and payment schedule specified. Unless otherwise specifically agreed by CIVCO in a separate written agreement or quotation, all prices are subject to change at any time without notice. Prices do not include, and Buyer shall be responsible for, any applicable sales, use, excise, value added, property, customs, import/export, and similar taxes or duties; costs for freight, transportation, inspection, and insurance; and any itemized delivery, expediting, installation, special packaging, or service charges, all of which, if paid or provided by CIVCO, will be added to the applicable invoice and paid by Buyer in addition to the product price. If Buyer asserts that any transaction is tax exempt, Buyer shall provide to CIVCO an exemption certificate acceptable to the applicable taxing authority. Buyer acknowledges its responsibility for reporting the dollar value of any discounts or price reductions in any costs claimed or charges made to Medicare, Medicaid, and any other U.S. or foreign federal, state, or local program providing reimbursement to Buyer.

Acceptance & Cancellation of Orders

Orders for products must be presented in writing or via electronic means acceptable to CIVCO, and will be considered accepted only by written or electronic confirmation or by shipment of the products ordered. CIVCO reserves the right, at its option and without liability, to refuse any order, in whole or in part, or to specify an alternate delivery schedule if orders from all sources exceed CIVCO's inventory or ability to deliver. CIVCO may allocate available inventory and production in its sole discretion. Accepted orders may be cancelled by Buyer only if written notice is provided to CIVCO prior to shipment of any part thereof and only upon payment of such reasonable cancellation charges as CIVCO may

request, which may include but not be limited to tooling and work-in-progress expenses. CIVCO's performance is subject to approval of Buyer's credit, and CIVCO, with reasonable cause, may cancel any order placed by Buyer or refuse or delay the shipment thereof if Buyer fails to meet any of its obligations as provided herein.

Payment Terms

Unless otherwise specified in CIVCO's order acknowledgment, payment terms for U.S. customers are net 30 days from date of invoice, in U. S. dollars, subject to approved credit at the time of order invoicing. Deposits or down payments, if any, are non-refundable, and no discount for early payment is authorized without CIVCO's written consent. Orders from outside the U.S. require advance remittance by wire transfer. Alternate international payment terms are considered upon request. Visa, MasterCard, Discover and American Express are accepted. No transaction fee applies for payments made by credit card at the time of order placement; however, a 4% transaction fee will be charged for credit card payments requested on open invoices. Payment terms shall not be affected by any delay in delivery, installation or acceptance. Partial shipments are billed as made and payable upon the terms above. CIVCO reserves the right to modify payment terms or require prior payment, letter of credit or COD when, in the opinion of CIVCO, Buyer's financial condition or previous payment record so warrants. Should Buyer become delinquent in any payment due, CIVCO in its discretion may institute credit hold procedures on all open orders. Future orders will not be confirmed until Buyer's account is brought current, including any outstanding interest charges. CIVCO may set off against any sum otherwise due from CIVCO to Buyer or its affiliates any sums or amounts then due from Buyer and its affiliates to CIVCO.

Shipment & Inspection

Unless otherwise specified in CIVCO's order acknowledgement, products will be shipped using CIVCO's designated carrier, CIP Destination, per Incoterms 2010. Taxes, duties, freight, insurance and shipping charges, including fees and import/export duties, will be invoiced to Buyer and are subject to all terms and conditions of payment herein. Products will be packaged for shipment in accordance with standard commercial practices; however, CIVCO will not be responsible for delays, loss or damage in transit. Buyer shall inspect all products upon arrival and provide written notice to CIVCO, within five (5) business days, of any claim for shortage or other nonconformance. If Buyer fails to give timely notice, all products will be deemed to conform to the terms of Buyer's order and, unless installation or acceptance is required as provided below, will be deemed accepted. Use or resale of products in any manner following delivery shall also constitute acceptance by Buyer. Any claim for loss or damage in transit should be made directly to the delivering carrier.

Return Policy

Other than returns pursuant to valid warranty claims, products may be returned for refund or credit only with advance written approval and a Return Material Authorization (RMA) number obtained from CIVCO Customer Service. The RMA number is valid for 30 days from issuance and must appear on all shipping documents and related correspondence. Products returned without such approval may be returned to Buyer freight collect. Returned products must have been purchased within 30 days prior to the date of return and must be unused, in the same condition as when they were shipped by CIVCO, and in their original, unopened packaging. No Product may be returned if such Product has expired according to Product labels, if the seal or package integrity has been compromised, or if such Product or has not been used, handled or stored in accordance with all applicable Product instructions and documentation. Returned products must be sent by Buyer freight prepaid and properly boxed to prevent damage in transit. CIVCO WILL NOT ACCEPT ANY C.O.D. PARCELS. CIVCO will inspect returned products upon receipt and issue any applicable credits based on the age and condition of the products and the terms of this policy. For any stock items returned, a restocking fee of up to twenty percent (20%) of the invoice price may be charged. Special order or custom products may be returned only if agreed by CIVCO in writing and upon payment of CIVCO's reasonable costs associated with such products and their return. After 30 days, all sales are final.

Complete Warranty and Terms & Conditions Available Online at CIVCO.COM

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