

SCANLAN® *Premier*™ Spring Style Scissors



The *Premier*™ Cutting Experience



INTERNATIONAL

Surgical products designed and manufactured by the Scanlan family since 1921

SCANLAN® Premier™ Spring Style Scissors

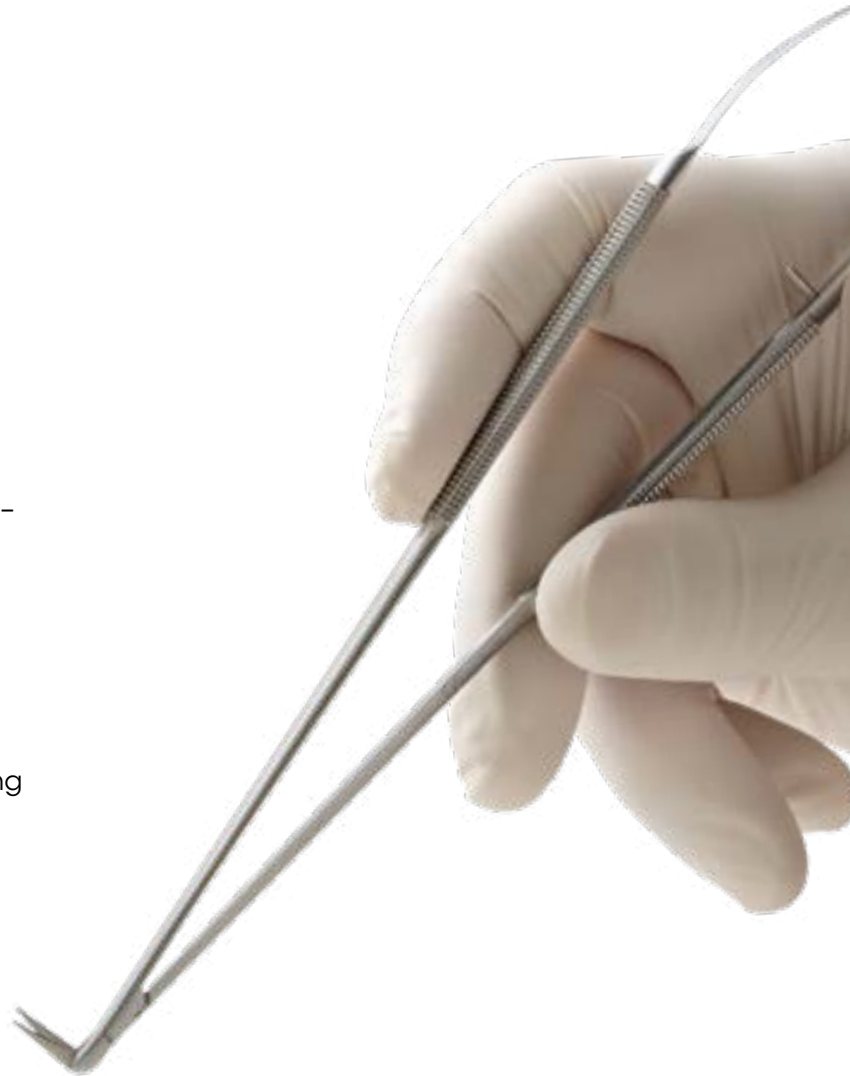
The Premier™ Surgical Scissors

Premier™ Surgical Scissors

The Scanlan® Premier™ spring style scissors use a revolutionary, Scanlan proprietary technology that enhances the hardness and corrosion resistant properties of stainless steel. As a result, blades retain their sharpness longer and are very resistant to environmental damage.

Each Scanlan® Premier™ spring style scissors also offers...

- **Individually hand crafted by seasoned artisans** – Providing superior craftsmanship and meticulous attention to detail
- **Hand honed blades** – Provides a meticulously detailed cutting edge that is unmatched in the industry for precision cuts on small vessels and delicate tissue
- **Choice of flat and round handle styles** – Providing superior control ... tailored to the surgeon's technique, style and preference
- **Superior balance & tactile response** – Allows the scissors to become an extension of the surgeon's hand
- **Full selection of cutting angles** – Provides the ability to cut vessels and tissue from any angle
- **Wide selection of blade designs** – Offering Fine (15 mm), Micro Fine (10 mm) and Nano (7 mm) blade lengths
- **Durability** – Highest quality stainless steel (combined with the Scanlan® Premier™ technology) Provides long-lasting, cost effective use
- **A 10-year guarantee** against manufacturing material defects
- **12 month guarantee** on the sharpness of Scanlan® Premier™ scissors



Spring Style Blade Comparison



SCANLAN® Premier™ Spring Style Scissors

Round Handle | Nano Blades

Superior balance and tactile response provide the ultimate in cutting precision and control.

7007-592

Instrument is shown approximate size



SCANLAN® Premier™ Jacobson Micro Scissors

Round Handle | 7 mm Angled Nano Blades

 <p>7007-590 25° Angled Nano Blades 6 3/4" (17 cm)</p>	 <p>7007-592 45° Angled Nano Blades 6 3/4" (17 cm)</p>	 <p>7007-594 60° Angled Nano Blades 6 3/4" (17 cm)</p>	 <p>7007-596 90° Angled Nano Blades 6 1/2" (16.5 cm)</p>	 <p>7007-598 125° Angled V-Neck Nano Blades 6 1/2" (16.5 cm)</p>
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SCANLAN® Premier™ Spring Style Scissors

Round Handle | Micro Fine Blades

7007-421

Instrument is shown approximate size



SCANLAN®

Premier™ Castroviejo Micro Scissors

Round Handle | 10 mm Angled Micro Fine Blades

				
7007-421 25° Angled Micro Fine Blades 4 1/4" (11 cm)	7007-423 45° Angled Micro Fine Blades 4 1/4" (11 cm)	7007-425 60° Angled Micro Fine Blades 4 1/4" (11 cm)	7007-427 90° Angled Micro Fine Blades 4 1/8" (10.5 cm)	7007-429 125° Angled Micro Fine Blades 4 1/8" (10.5 cm)

7007-492

Instrument is shown approximate size



SCANLAN®

Premier™ Jacobson Micro Scissors

Round Handle | 10 mm Angled Micro Fine Blades

					
7007-490 25° Angled Micro Fine Blades 6 3/4" (17 cm)	7007-492 45° Angled Micro Fine Blades 6 3/4" (17 cm)	7007-494 60° Angled Micro Fine Blades 6 3/4" (17 cm)	7007-496 90° Angled Micro Fine Blades 6 1/2" (16.5 cm)	7007-498 125° Angled Micro Fine Blades 6 1/2" (16.5 cm)	7007-499 125° Angled V-Neck Micro Fine Blades 6 1/2" (16.5 cm)



SCANLAN® Premier™ Spring Style Scissors

Round Handle | Micro Fine Blades

Seasoned artisans have individually hand honed each blade to provide a meticulously detailed cutting edge that is unmatched in the industry.

7007-490-8



SCANLAN® Premier™ Jacobson Micro Scissors

Round Handle | 10 mm Angled Micro Fine Blades

 <p>7007-490-8 25° Angled Micro Fine Blades 8" (20 cm)</p>	 <p>7007-492-8 45° Angled Micro Fine Blades 8" (20 cm)</p>	 <p>7007-494-8 60° Angled Micro Fine Blades 8" (20 cm)</p>	 <p>7007-496-8 90° Angled Micro Fine Blades 8" (20 cm)</p>	 <p>7007-499-8 125° Angled V-Neck Micro Fine Blades 8" (20 cm)</p>
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SCANLAN® Premier™ Spring Style Scissors

Round Handle | Fine Blades

7007-420

Instrument is shown approximate size



SCANLAN®

Premier™ Castroviejo Micro Scissors

Round Handle | 15 mm Angled Fine Blades

				
7007-420 25° Angled Fine Blades 4 1/2" (11.5 cm)	7007-422 45° Angled Fine Blades 4 1/2" (11.5 cm)	7007-424 60° Angled Fine Blades 4 1/2" (11.5 cm)	7007-426 90° Angled Fine Blades 4 1/4" (11 cm)	7007-428 125° Angled Fine Blades 4 1/4" (11 cm)

7007-462

Instrument is shown approximate size



SCANLAN®

Premier™ Jacobson Micro Scissors

Round Handle | 15 mm Angled Fine Blades

				
7007-460 25° Angled Fine Blades 7" (18 cm)	7007-462 45° Angled Fine Blades 7" (18 cm)	7007-464 60° Angled Fine Blades 7" (18 cm)	7007-466 90° Angled Fine Blades 6 1/2" (16.5 cm)	7007-468 125° Angled Fine Blades 6 1/2" (16.5 cm)



SCANLAN® Premier™ Spring Style Scissors

Flat Handle | Nano Blades





7007-401

Instrument is shown approximate size



SCANLAN® Premier™ Castroviejo Micro Scissors

Flat Handle | 7 mm Nano Blades

 <p>7007-401 Straight Sharp Nano Blades 4 1/8" (10.5 cm)</p>	 <p>7007-402 Curved Sharp Nano Blades 4 1/8" (10.5 cm)</p>	 <p>7007-403 25° Angled Nano Blades 4 1/8" (10.5 cm)</p>	 <p>7007-404 45° Angled Nano Blades 4 1/8" (10.5 cm)</p>
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7007-538

Instrument is shown approximate size



SCANLAN® Premier™ Jacobson Micro Scissors

Flat Handle | 7 mm Nano Blades

 <p>7007-538 Straight Sharp Nano Blades 6" (15 cm)</p>	 <p>7007-539 Curved Sharp Nano Blades 6" (15 cm)</p>
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SCANLAN® Premier™ Spring Style Scissors

Flat Handle | Nano Blades

A wide selection of cutting angles, tips and lengths - facilitates fine, sharp, smooth cuts in vessels that require precision and are difficult to access

7007-542

Instrument is shown approximate size



SCANLAN®

Premier™ Jacobson Micro Scissors

Flat Handle | 7 mm Angled Nano Blades

				
7007-540 25° Angled Nano Blades 6 1/4" (16 cm)	7007-542 45° Angled Nano Blades 6 1/4" (16 cm)	7007-544 60° Angled Nano Blades 6 1/4" (16 cm)	7007-546 90° Angled Nano Blades 6 1/8" (15.5 cm)	7007-548 125° Angled V-Neck Nano Blades 6 1/8" (15.5 cm)



SCANLAN® Premier™ Spring Style Scissors

Flat Handle | Micro Fine Blades

7007-411

Instrument is shown approximate size



SCANLAN® Premier™ Castroviejo Micro Scissors

Flat Handle | 10 mm Angled Micro Fine Blades

 <p>7007-411 25° Angled Micro Fine Blades 4 1/4" (11 cm)</p>	 <p>7007-413 45° Angled Micro Fine Blades 4 1/4" (11 cm)</p>	 <p>7007-415 60° Angled Micro Fine Blades 4 1/4" (11 cm)</p>	 <p>7007-417 90° Angled Micro Fine Blades 4 1/8" (10.5 cm)</p>	 <p>7007-419 125° Angled Micro Fine Blades 4 1/8" (10.5 cm)</p>
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7007-442

Instrument is shown approximate size



SCANLAN® Premier™ Jacobson Micro Scissors

Flat Handle | 10 mm Angled Micro Fine Blades

 <p>7007-440 25° Angled Micro Fine Blades 6 1/2" (16.5 cm)</p>	 <p>7007-442 45° Angled Micro Fine Blades 6 1/2" (16.5 cm)</p>	 <p>7007-444 60° Angled Micro Fine Blades 6 1/2" (16.5 cm)</p>	 <p>7007-446 90° Angled Micro Fine Blades 6 1/4" (16 cm)</p>	 <p>7007-448 125° Angled Micro Fine Blades 6 1/4" (16 cm)</p>	 <p>7007-449 125° Angled V-Neck Micro Fine Blades 6 1/4" (16 cm)</p>
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SCANLAN® Premier™ Spring Style Scissors

Flat Handle | Micro Fine Blades

SCANLAN® *Proudly stands behind and guarantees the sharpness of the Premier™ blades for a full 12 months.*

7007-440-8



SCANLAN® Premier™ Jacobson Micro Scissors

Flat Handle | 10 mm Angled Micro Fine Blades

				
7007-440-8 25° Angled Micro Fine Blades 8" (20 cm)	7007-442-8 45° Angled Micro Fine Blades 8" (20 cm)	7007-444-8 60° Angled Micro Fine Blades 8" (20 cm)	7007-446-8 90° Angled Micro Fine Blades 8" (20 cm)	7007-449-8 125° Angled V-Neck Micro Fine Blades 8" (20 cm)



SCANLAN® Premier™ Spring Style Scissors

Flat Handle | Fine Blades

7007-414

Instrument is shown approximate size



SCANLAN® Premier™ Castroviejo Micro Scissors

Flat Handle | 15 mm Angled Fine Blades

				
7007-410 25° Angled Fine Blades 4 1/2" (11.5 cm)	7007-412 45° Angled Fine Blades 4 1/2" (11.5 cm)	7007-414 60° Angled Fine Blades 4 1/2" (11.5 cm)	7007-416 90° Angled Fine Blades 4 1/4" (11 cm)	7007-418 125° Angled Fine Blades 4 1/4" (11 cm)

7007-454

Instrument is shown approximate size



SCANLAN® Premier™ Jacobson Micro Scissors

Flat Handle | 15 mm Angled Fine Blades

					
7007-450 25° Angled Fine Blades Sharp Tips 6 1/2" (16.5 cm)	7007-452 45° Angled Fine Blades Sharp Tips 6 1/2" (16.5 cm)	7007-453 45° Angled Fine Blades Blunt Tips 6 1/2" (16.5 cm)	7007-454 60° Angled Fine Blades Sharp Tips 6 1/2" (16.5 cm)	7007-456 90° Angled Fine Blades Sharp Tips 6 1/4" (16 cm)	7007-458 125° Angled Fine Blades Sharp Tips 6 1/4" (16 cm)



SCANLAN® Premier™ Spring Style Scissors

Flat Handle | Nano Blades

SCANLAN® IMA Glide™ is designed to protect the TMA from injury while incising the overlying endothoracic fascia during the TMA skeletonizing procedure.

7007-506



7007-507



SCANLAN®

Puskas™ Premier™ Jacobson Micro Scissors, IMA Glide™

Flat Handle | 45° Angled Up | Fine Blades

Developed in cooperation with John D. Puskas, M.D.



SCANLAN® Premier™ Spring Style Scissors

Bayonet Style | Flat Handle | Fine Blades

SCANLAN® Bayonet handle design allows surgeon's full visualization of the artery...
preventing visual obstruction of the coronary target.





7007-511



SCANLAN® Puskas™ Premier™ Jacobson Micro Scissors

Flat Handle | Bayonet Style | 7 mm Nano Blades

Developed in cooperation with John D. Puskas, M.D.

			
7007-508 Straight Sharp Nano Blades 8" (20 cm)	7007-509 Curved Sharp Nano Blades 8" (20 cm)	7007-510 25° Angled Nano Blades 8" (20 cm)	7007-511 45° Angled Nano Blades 8" (20 cm)



SCANLAN® Premier™ Spring Style Scissors

Bayonet Style | Flat Handle | Fine Blades

7007-521



7007-522



SCANLAN® Puskas™ Premier™ Jacobson Micro Scissors

Flat Handle | Bayonet Style | 7 mm Nano Blades
Developed in cooperation with John D. Puskas, M.D.

 <p>7007-521 Angled Left V-Neck 125° Angled Nano Blades 8" (20 cm)</p>	 <p>7007-522 Angled Right V-Neck 125° Angled Nano Blades 8" (20 cm)</p>
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SCANLAN® Premier™ Spring Style Scissors

Bayonet Style | Flat Handle | Fine Blades

7007-514



SCANLAN® Puskas™ Premier™ Jacobson Micro Scissors

Flat Handle | Bayonet Style | 7 mm Nano Blades

Developed in cooperation with John D. Puskas, M.D.



7007-514

Reversed Handle
45° Angled
Nano Blades
8" (20 cm)

SCANLAN® Micro Scissors Modifications

Modification	Description
907A	Angled shanks on scissors - down
907C	Angled shanks on scissors - up
912	Blunt tips of scissors
914	Serrations of blade (one)
918	Flatten tips (Ragnell style)
923	Satin finish instrument
929	Special etching

7007-446-8



7007-446-8 with modification 907A



SCANLAN® *Premier*™ Spring Style Scissors

The *Premier*™ Surgical Scissors



For more information or to place an order,
please contact your local Scanlan representative, or call...



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