Ordering information

AXS Universal Aspiration Tubing

UPN	Qty	ID	Length	Description
0770193	1	0.218in (5.55mm)	300cm	AXS Universal Tubing (single)

AXS Universal Liner Set

UPN	Qty	Description
0770194	3 sets	Disposable liner + clot collection cup

Medela Dominant Flex

UPN	Countries
1010032995*	Austria, Belgium, Finland, France, Germany, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden
1010032999*	Switzerland
1010032992*	UK
1010033003*	Denmark

*Dominant Flex is manufactured by Medela AG with reference number 071.0002. This UPN is a customer order number for Stryker only.

Medela Dominant Flex Accessories

UPN	Qty	Description
0770723	1 each	Medela Dominant Flex Foot On/Off Switch
0770521	5 each	Medela Dominant Flex Clamp Holder
0770082	1 each	Medela Dominant Flex Suction Jar PC, 1.5L
0770711	1 each	Medela Dominant Flex Safety Set (Replacement)
0710034	1 each	Medela Dominant Flex Trolley

AXS Universal Aspiration Set includes:

AXS Universal™ LINER SET

AXS Universal™ ASPIRATION TUBING

medela DOMINANT FLEX

stryker | medela

A powerful partnership

Stryker's neurovascular division and Medela are partnering to bring medical vacuum technology to stroke patients worldwide.

Medela is a global expert in medical vacuum technology, selling nearly one million pumps annually. The high-vacuum Dominant Flex offers:

- 5-year warranty
- Extensive tests with over 5,000 operating hours
- Patented piston/cylinder technology
- Swiss-made
- Over 50 years of experience in surgical vacuum technology

Dominant Flex Surgical Suction Pump

See package insert for complete indications, complications, warnings, and instructions for use.

INDICATIONS FOR USE

Intended Use of the Dominant Flex suction pump is the creation of a constant vacuum in the range of 0 to -85 kPa. This vacuum can be used for all applications in the hospital, clinic and doctor's practice which requires vacuum in the sterile product as general suction, abdominal suction, endoscopy, operation suction, wound irrigation suction, neurosurgery, OP/ICU, vacuum assisted delivery and wound drainage.

AXS Universal™ Liner Set and Aspiration Tubing

See package insert for complete indications, complications, warnings, and instructions for use.

INDICATIONS FOR USE

AXS Universal Liner Set and Aspiration Tubing is suitable for the safe collection and disposal of suctioned fluids. It is only for allowed to use only by medically trained staff, which is aware of the in-house hygiene regulations. Medela can only guarantee the safe function if used in combination with Medela components.

THIS DOCUMENT IS INTENDED SOLELY FOR THE USE OF HEALTHCARE PROFESSIONALS.

A physician must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. Stryker does not dispense medical advice and recommends that physicians be trained in the use of any particular product before using it in a procedure. The information presented is intended to demonstrate the breadth of Stryker product offerings. A physician must always refer to the package insert, product label and/or instructions for use before using any Stryker product. Products may not be available in all markets because product availability is subject to the regulatory and medical practices of each individual market. Please contact your Stryker representative if you have questions about the availability of Stryker products in your area. The Stryker products listed above are CE marked according to the Medical Device Directive 93/42/EEC.

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Freedom to choose.

AXS Universal™

ASPIRATION SET

Imperative Care v. Inari Medical
IPR2026-00169
Imperative Care Ex. 1037

AXS Universal™
ASPIRATION SET

The power of choice

Medela's Dominant Flex Suction Pump and Stryker's AXS Universal Aspiration Tubing and AXS Universal Liner Set offer a flexible, easy-to-use vacuum solution for unique revascularization procedures.

Aspirate confidently
Clot aspiration force, determined by the pump vacuum pressure and distal ID of the aspiration catheter, is achieved with near-true vacuum[1]

Catheter compatibility
Standard tubing connector adapts to many catheter hubs

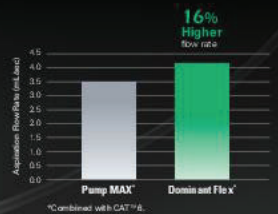
Flow control
In-line switch provides no flow restriction when open

See aspirated clot
ClotFinder™ specimen cup allows capture of clot in a visible location

Increase flow rates
Large ID aspiration tubing increases flow rate by 16% over currently available tubing[2]

0.218in
AXS Universal Aspiration Tubing

0.110in
Penumbra MAX Aspiration Tubing



*Combined with CAT™ 6.

Ease of use
Trolley and foot pedal facilitate convenient placement and hands-free operation

Performance-driven aspiration

	Penumbra Pump	AXS Universal™ Aspiration Solution
High performance vacuum		✓
Vacuum regulator and gauge	✓	✓
In-line flow control switch	✓	✓
ClotFinder™ specimen cup		✓
Low profile accessory packaging stores compactly		✓
Whisper quiet mode		✓
Dual canister setup for aspiration through multiple catheters at once		✓
Hands-free pump control with foot pedal		✓

Stryker's comprehensive ischemic stroke portfolio, for most revascularization techniques.

Stryker strives to provide all the tools needed to tailor your revascularization approach to each unique patient for the chance at a good outcome.

Tri-axial retrieval

Direct aspiration

1. Specific vacuum pressure will vary depending on weather and altitude. Consult IFU for maximal vacuum value.
2. Data on file at Stryker and will be made available upon request. n=3 for each device.

Freedom to choose.