

New! MAX™ Pump

Optimizing Direct Aspiration



* With New MAX Aspiration Tubing. Use of MAX Pump with Penumbra System is indicated for 20 inHg of vacuum, pure vacuum is 29.75 inHg.

Imperative Care v. Inari Medical
IPR2025-01021
Imperative Care Ex. 1068

Ordering Information

Catalog Number	Description	Proximal OD	Distal OD	Proximal ID	Distal ID	Working Length	Compatible Penumbra Devices
Reperfusion Catheters							
3MAXC	3MAX™ Reperfusion Catheter	4.7F (0.062 in)	3.8F	0.043 in	0.035 in	153 cm	3MAX Separator™
4MAXC	4MAX™ Reperfusion Catheter	6.0F (0.080 in)	4.3F	0.064 in	0.041 in	139 cm	4MAX Separator
4MAXC130	4MAX™ Reperfusion Catheter-130	6.0F (0.080 in)	4.3F	0.064 in	0.041 in	130 cm	3D
PSC054	5MAX™ Reperfusion Catheter	6.0F (0.080 in)	5.0F	0.064 in	0.054 in	132 cm	5MAX Separator
PSC054L125	5MAX™ Reperfusion Catheter-125	6.0F (0.080 in)	5.0F	0.064 in	0.054 in	125 cm	3D
Separators							
3MAXS	3MAX Separator	n/a	0.030 in (0.76 mm)	n/a	n/a	158 cm	3MAX Reperfusion Catheter
PSF041	4MAX Separator	n/a	0.035 in (0.89 mm)	n/a	n/a	142 cm	4MAX Reperfusion Catheters
PSF054	5MAX Separator	n/a	0.045 in (1.14 mm)	n/a	n/a	135 cm	5MAX Reperfusion Catheters
Device Diameter Device Length Wire Length							
PSS3D	3D	n/a	4.5 mm	26 mm		200 cm	4MAXC130 Reperfusion Catheter PSC054L125 Reperfusion Catheter Velocity™ Microcatheter
Accessories							
PMX220	MAX Pump						MAX Canister
PAPS2	MAX Canister						MAX Pump
PST2	MAX Aspiration Tubing						All Reperfusion Catheters

Catalog Number	Description	Proximal OD	Distal OD	Inner Diameter	Working Length	Compatible Penumbra Devices
Delivery Microcatheter						
VEL160STR	Velocity Microcatheter	2.95F (0.0387 in)	2.6F (0.034 in)	0.025 in (0.635 mm)	160 cm	3D 4MAX Reperfusion Catheters 5MAX Reperfusion Catheter

Catalog Number	Description	Distal OD	Inner Diameter	Working Length	Distal Flexible Zone	Wire Compatibility
Long Sheath						
PNML6F088804	6F 088 Neuron™ MAX Long Sheath, 80/4 Straight Tip 8F		0.088 in	80 cm	4 cm	035/.038 in
PNML6F088804M	6F 088 Neuron MAX Long Sheath, 80/4 MP Tip 8F		0.088 in	80 cm	4 cm	035/.038 in
PNML6F088904	6F 088 Neuron MAX Long Sheath, 90/4 Straight Tip 8F		0.088 in	90 cm	4 cm	035/.038 in
PNML6F088904M	6F 088 Neuron MAX Long Sheath, 90/4 MP Tip 8F		0.088 in	90 cm	4 cm	035/.038 in

Catalog Number	Description	Working Length	Inner Diameter	Outer Diameter Proximal / Mid / Distal	Distal Flexible Zone	Wire Compatibility
Select Catheter						
PNS6F105H1	6F Neuron Select Catheter, 105 H1	105 cm	0.040 in	5.6F / 6F / 5F	9 cm	035/.038 in
PNS6F105BER	6F Neuron Select Catheter, 105 BER	105 cm	0.040 in	5.6F / 6F / 5F	9 cm	035/.038 in
PNS6F125H1	6F Neuron Select Catheter, 125 H1	125 cm	0.040 in	5.6F / 6F / 5F	9 cm	035/.038 in
PNS6F125SIM	6F Neuron Select Catheter, 125 SIM	125 cm	0.040 in	5.6F / 6F / 5F	9 cm	035/.038 in
PNS6F125BER	6F Neuron Select Catheter, 125 BER	125 cm	0.040 in	5.6F / 6F / 5F	9 cm	035/.038 in
PNS6F125SIMV	6F Neuron Select Catheter, 125 SIM-V	125 cm	0.040 in	5.6F / 6F / 5F	9 cm	035/.038 in



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