

# Product Specifications

## Zoom™ STROKE SOLUTION

| Product                               | Model      | Length | Inner Diameter |
|---------------------------------------|------------|--------|----------------|
| <b>Zoom 88 Large Distal Platform™</b> |            |        |                |
| Zoom 88 Large Distal Platform         | ICTC088110 | 110 cm | 0.088"         |
| <b>Zoom Aspiration Catheters</b>      |            |        |                |
| Zoom 71 Aspiration Catheter           | ICRC071137 | 137 cm | 0.071"         |
| Zoom 55 Aspiration Catheter           | ICRC055137 | 137 cm | 0.055"         |
| Zoom 45 Aspiration Catheter           | ICRC045144 | 144 cm | 0.045"         |
| Zoom 35 Aspiration Catheter           | ICRC035158 | 160 cm | 0.035"         |
| <b>Zoom Pump and Accessories</b>      |            |        |                |
| Zoom Aspiration Pump                  | TAP1B      | n/a    | n/a            |
| Zoom POD Aspiration Tubing            | AFT117B    | n/a    | n/a            |
| Zoom Aspiration Canister              | TC001B     | n/a    | n/a            |

## TracStar LDP™ LARGE DISTAL PLATFORM

| Product      | Model      | Length | Inner Diameter |
|--------------|------------|--------|----------------|
| TracStar LDP | ICAC088095 | 95 cm  | 0.088"         |

Rx only.

The TracStar LDP Large Distal Platform (TracStar LDP) is indicated for introduction of interventional devices into the peripheral, coronary and neuro vasculature.

The Zoom 88 Large Distal Platform (Zoom 88) is indicated for the introduction of interventional devices into the peripheral, coronary and neuro vasculature.

The TracStar LDP and Zoom 88 should only be used by physicians who have received appropriate training in interventional techniques and are proficient in using guide sheaths and catheters.

The Zoom Aspiration Catheters (Zoom 71, Zoom 55, Zoom 45, Zoom 35), with the Zoom Aspiration Tubing Set and Zoom Aspiration Pump (or equivalent vacuum pump), are indicated for use in the revascularization of patients with acute ischemic stroke secondary to intracranial large vessel occlusive disease (within the internal carotid, middle cerebral – M1 and M2 segments, basilar, and vertebral arteries) within 8 hours of symptom onset. Patients who are ineligible for intravenous tissue plasminogen activator (IV t-PA) or who fail IV t-PA therapy are candidates for treatment.

The Zoom Aspiration Pump is intended for general suction use in hospitals and clinics.

The Zoom Aspiration Tubing Set is intended to connect the Zoom Aspiration Catheter to the Zoom Canister of the Zoom Aspiration Pump and to allow the user to control the fluid flow.

The Zoom Canister is intended to collect aspirated fluids for disposal and prevent fluid ingress from damaging the Zoom Aspiration Pump.

The Zoom Aspiration Catheters, Zoom Aspiration Pump and Zoom Aspiration Tubing Set should only be used by physicians who have received appropriate training in interventional techniques and treatment of acute ischemic stroke.

Only physicians familiar with standard interventional techniques for aspiration catheters and aspiration pumps should use the Zoom Aspiration Tubing.

For complete product information, including indications, contraindications, warnings, precautions and adverse events, see product IFU included in product packaging, contact Customer Service at +1-408-502-7548, [CustomerService@ImperativeCare.com](mailto:CustomerService@ImperativeCare.com) or visit [bit.ly/3yWkFEJ](http://bit.ly/3yWkFEJ).