

## Y-Sync

### FEATURES

- Rapid Efficient
- Excellent Ergonomics
- Co – Axial
- Minimal Blood Loss

### TECHNICAL SPECIFICATIONS

Inner Lumen Diameter	9 Fr / 3.0 mm / 0.118"
Pressure Resistance without device	24 atm. Maximum*
Pressure Resistance with catheter and guide wires	10 atm Maximum*

\*Pressure resistance measured in vitro, by applying injection pressure through the side port.



## PushPull

### FEATURES

#### Simple & Easy operation

The simple push-pull mechanism of the Push-Pull Y-Connector allows single-handed manipulation to open and close the valve while introducing devices into the vasculature.

#### Rapid & Efficient

Combination of Push-Pull valve opener & Haemostatic valve provide cleaner & safer producer with a minimized backflow thus limiting blood loss while giving the clinician ability to manipulate interventional devices.

### TECHNICAL SPECIFICATIONS

Inner Diameter of Narrowest portion:	7.2F/ 2.4 mm/0.094"
Maximum of Device to be inserted:	7F/2.33mm/0.092"
Maximum Pressure Resistance with guide wire and diagnostic/interventional catheter	118 psi / 8 ATM / 8 bar
Maximum Pressure Resistance without device	205psi /14 ATM/ 14 bar

\*Pressure resistance measured in vitro, by applying injection pressure through the side port.



## Torquer

Torquer has a grained sleep free body which helps a better grip also with wet hands, Specially designed brass collate suitable for all kind of guide wire which provide better grip on guide wire.

### TECHNICAL SPECIFICATIONS

Plastic Peelable Insert Length	114 mm
Torquer to guide wire compatibility	0.010" min to 0.018" max



## Insertion Tool

### TECHNICAL SPECIFICATIONS

Insertion Tool Length	116 mm
Inner Diameter of Insertion Tool	0.80 mm / 0.032"

