# QuickDraw

Venous Cannulae

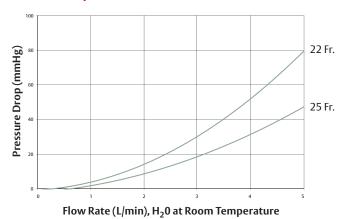


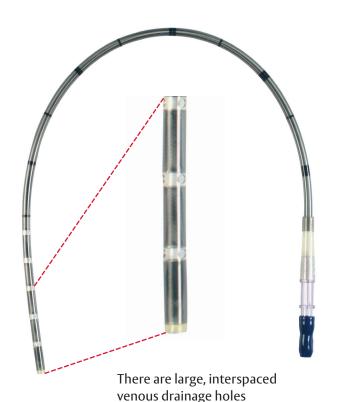
# Compatible with percutaneous approaches

QuickDraw venous cannulae serve to drain non-oxygenated blood from the vena cava and/or right atrium during cardiopulmonary bypass surgery.

- The cannula and introducer(s) have tapered tips to aid in insertion
- The connector hub secures and immobilizes the introducer within the cannula for easier, one-person insertion of the cannula/introducer assembly
- The cannula is marked with 5 cm intervals from the first marker band to indicate depth of insertion
- The soft, clear tubing near the barbed end of the cannula allows visualization of air and blood and provides a non-reinforced clamp site

# **Pressure Drop vs Flow**







#### QuickDraw cannulae percutaneous components

# 25 Fr. (8.3 mm) cannula kit

Quantity	Description
1	25 Fr. (8.3 mm) cannula x 25.6" (65 cm) with 3/8" (9.5 mm) barbed connector
1	Inner introducer with alignment marker
1	Outer introducer with alignment marker
1	0.038 in. (0.97 mm) x 180 cm guidewire (J-tip, 3 mm)
1	5 ml syringe
1	18 G (1.2 mm) x 2-3/4" (7.0 cm) introducer needle
1	8 Fr. (2.7 mm) dilator
1	12 Fr. (4.0 mm) dilator
1	16 Fr. (5.3 mm) dilator

# 22 Fr. (7.3 mm) cannula kit

Quantity	Description
1	22 Fr. (7.3 mm) cannula x 25.6" (65 cm) with 3/8" (9.5 mm) barbed connector
1	Inner introducer with alignment marker
1	0.038" (0.97 mm) x 180 cm guidewire (J-tip, 3 mm)
1	5 ml syringe
1	18 G (1.2 mm) x 2-3/4" (7.0 cm) introducer needle
1	8 Fr. (2.7 mm) dilator
1	12 Fr. (4.0 mm) dilator
1	16 Fr. (5.3 mm) dilator

CAUTION: Federal (United States) law restricts this device to sale by or on the order of a physician. See instructions for use for full prescribing information, including indications, contraindications, warnings, precautions and adverse events.

Edwards, Edwards Lifesciences, the stylized E logo, and QuickDraw are trademarks of Edwards Lifesciences Corporation. All other trademarks are the property of their respective owners.





