

# Edwards ThruPort Systems IntraClude Intra-Aortic Occlusion Device

## Product Overview

The IntraClude intra-aortic occlusion device is indicated for use in patients undergoing cardiopulmonary bypass. The IntraClude intra-aortic occlusion device occludes and vents the ascending aorta when the balloon is inflated. The device's central lumen allows delivery of cardioplegia to arrest the heart. The pressure lumen allows monitoring of the aortic root pressure.

- 10.5 Fr (3.5 mm), triple-lumen, 100 cm long catheter
- Designed to occlude the ascending aorta in order to partition the aortic root from arterial circulation
- Balloon expands to occlude a range of aorta sizes from 20 to 40 mm
- Designed to be used in the femoral approach with:
  - 21 Fr Edwards EndoReturn arterial cannula (ER21B)
  - 23 Fr Edwards EndoReturn arterial cannula (ER23B)
  - 19 Fr Edwards introducer sheath (IS19A)
- The shaft is provided with an extended strain relief designed to prevent kinking

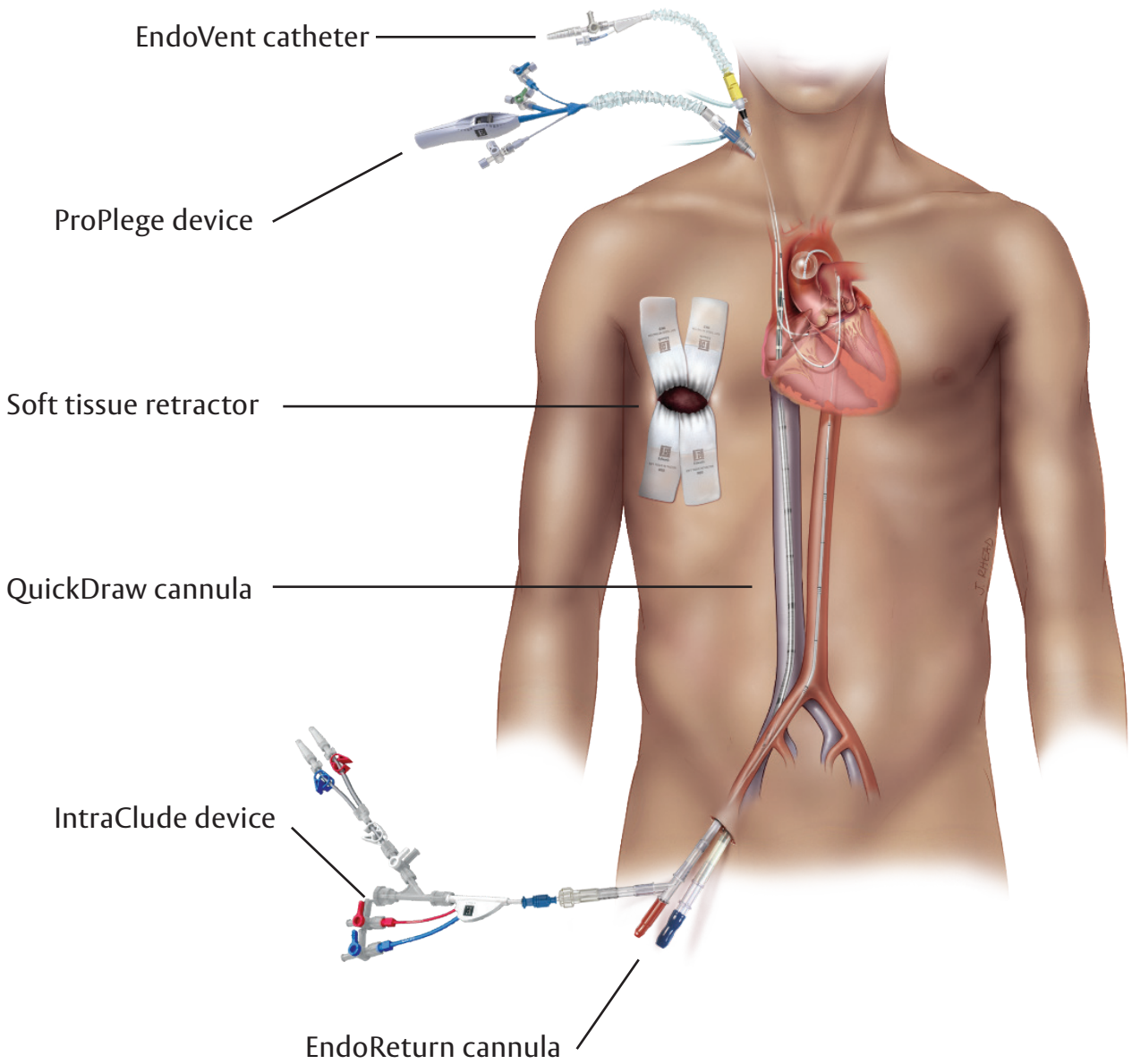
Model	Description	Size	Length
ICF100	IntraClude intra-aortic occlusion device	10.5 Fr (3.5 mm)	39.4" (100 cm)

Contents:

- 1 IntraClude intra-aortic occlusion device
- 1 Syringe (35 ml)
- 1 Guidewire (200 cm)
- 1 Blue stripe pressure tubing
- 1 Red stripe pressure tubing



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**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.

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