

Venous Return Cannulae, Dual Stage, Wire-reinforced Tubing, 29/37 Fr, RDS-61037



Livanova Dual Stage Venous Return Cannulae are designed for venous drainage of the right atrium and vena cava with a single cannula. The wire-reinforced tubing version is a one-piece construction with a flexible drainage basket, and a flexible, yet firm, lighthouse tip. The non-reinforced version is configured with either rigid or flexible drainage tip. Depending on country registration, an optional phospholipid coating may be available to help improve biocompatibility. Note on ordering: coated products have a "B" before their reference code. Please, contact your local sales representative.

ORDER CODE	RDS-61037
SIZE	29/37 Fr
CONNECTOR SIZE/ACCEPTANCE	1/2"
EFFECTIVE LENGTH (CM)	41
FEATURE	Without Connector
AVAILABLE COATED	no
QTY PER BOX	10