Inflation Devices

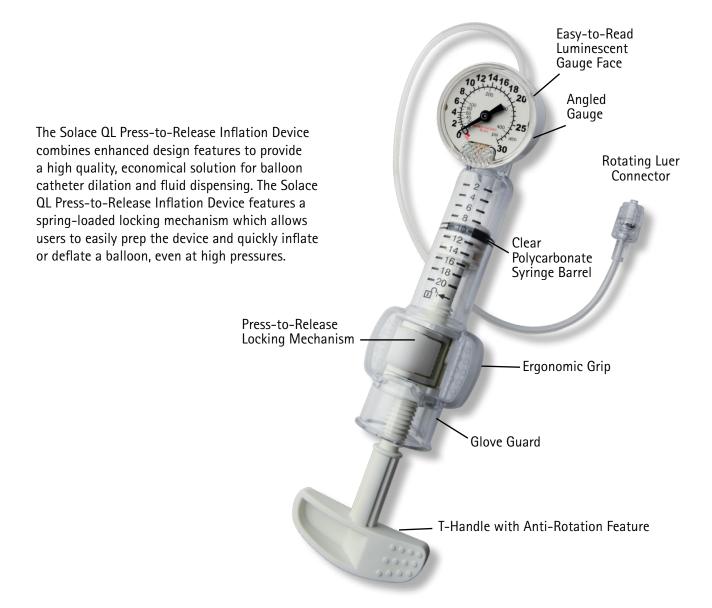
Precise Control with Repeatable, Accurate Pressure for Use in the Most Demanding Interventional Procedures

Designed to Perform at the Volumes and Pressures You Demand





Solace[™] QL[®] Press-to-Release Inflation Device



20cc/30ATM Solace™ QL®

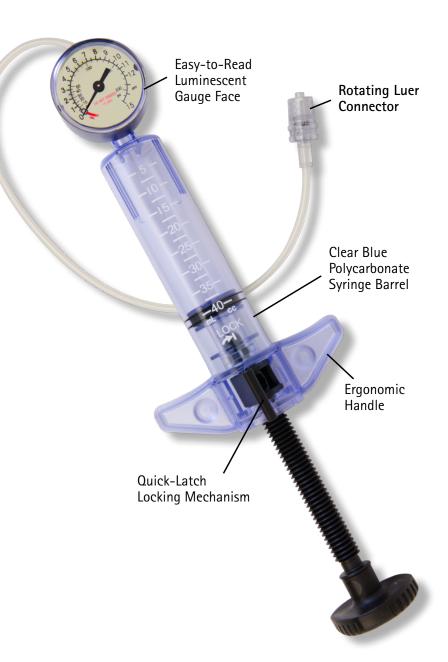
REF Number	Product Description	Case Quantity
622517	20cc/30ATM Inflation Device with 3-way Stopcock	10

SwitchBack[™] QL[®] Inflation Device

The Switchback™ QL® Inflation
Devices with luminescent analog
pressure gauge are available for a wide
array of clinical applications such as
balloon dilation and stent delivery.

Low-profile design and ergonomic handle make them easy to manipulate. The Quick-Latch mechanism allows for one-handed deflation, even when fully pressurized.

The clear blue polycarbonate syringe barrel accommodates small to very large balloon sizes and provides easy viewing of syringe contents and purging of air bubbles.



14cc/55ATM SwitchBack™ QL®

REF Number	Product Description	Case Quantity
622520	14cc/55ATM Inflation Device with 3-way Stopcock	10

25cc/40ATM SwitchBack™QL®

REF Number	Product Description	Case Quantity
622518	25cc/40ATM Inflation Device with 3-way Stopcock	10

40cc/15ATM SwitchBack™ QL® Voluminous™

REF Number	Product Description	Case Quantity
622513	40cc/15ATM Inflation Device with 3-way Stopcock	10

60cc/15ATM SwitchBack™ QL® Voluminous™

REF Number	Product Description	Case Quantity
622519	60cc/15ATM Inflation Device with 3-way Stopcock	10

Inflation Device Accessories:

REF Number	Product Description	Case Quantity
610240	Metal Guidewire Insertion Tool	10
610400	Single (9.5F Lumen) Y-Connector Kit with Metal Insertion Tool	5
610401	Double (9.5F Lumens) Y-Connector Kit with Metal Insertion Tool	5
610420	Single (9.5F Lumen) Y-Connector Kit with Metal Insertion Tool and LTD® Torque Device	5









Indications for Use:

The Metal Guidewire Insertion Tool is designed to facilitate guidewire entry into the Y-Connector. The Single and Double Y-Connectors provide a method for aspiration and flushing during performance of dilation. The Torque Device is used to facilitate the manipulation of a guidewire into a vein or artery.

The Switchback™ QL® and Solace QL® Inflation Devices are recommended for use while performing balloon dilation procedures to inflate the balloon, monitor the pressure within the balloon and deflate the balloon.

Refer to the Instructions for Use for relevant warnings, precautions, complications and contraindications. These devices are designed for single use only.



Not made with PVC



Not made with natural rubber latex



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For more information

