



LiNA Ortho-Suction

Orthopaedic Suction System with Filter

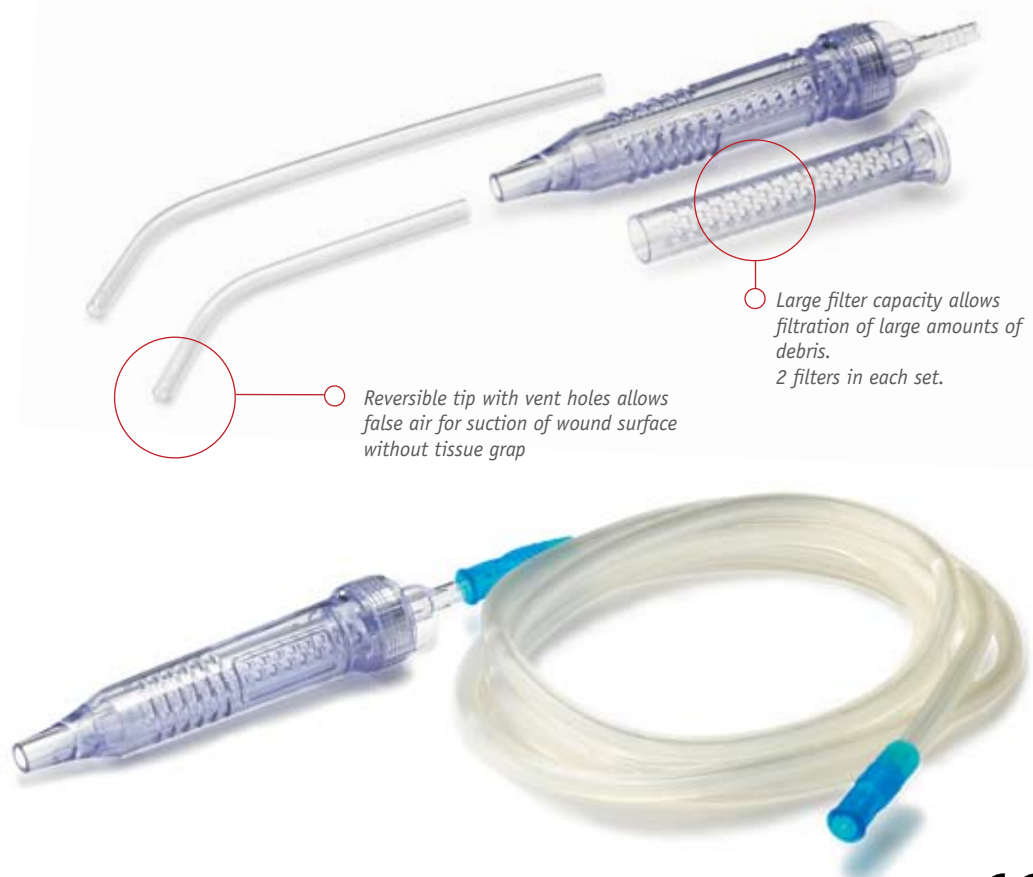
For removal of debris and blood during orthopaedic surgery.

LiNA Ortho-Suction

The LiNA Ortho-Suction is designed to remove debris and blood during orthopaedic surgery. The built-in filter in the handle ensures a free flow throughout the suction system. The filter traps bone clips, bone cement, blood clots and other debris likely to cause blocking.

LiNA Ortho-Suction comes with a short and a long flexible suction tip. By reversing the tips you have a choice of four different positions for rapid evacuation of larger debris and fluids from areas such as the femoral shaft. The non-slip handle ensures safe handling during suction.

The LiNA Ortho-Suction is useful in any surgical procedure where suction of debris and blood is required. It is, however, designed particularly for hip, knee, and spinal surgery, aortic aneurysm and abdominal surgery.



Ordering information:

LiNA Ortho-Suction **CE** 0459

REF.	Product	Packing
3650	LiNA Ortho-Suction - Orthopaedic suction system with 2 filters, 2 x curved tips (short and long) and 2,5m non conductive tubing with 6-8mm connector for collecting bottles. Suction tips can be reversed. Single use.	Box of 10, sterile.
3655	LiNA Ortho-Suction - Orthopaedic suction system with 2 filters, 2 x curved tips (short and long). Suction tips can be reversed. Single use.	Box of 10, sterile.

LiNA distributor in your country:

