



Innovation in Gynaecology



LiNA OrthoSuction

*Orthopaedic Suction System with Filter
For removal of debris and blood during
orthopaedic surgery*

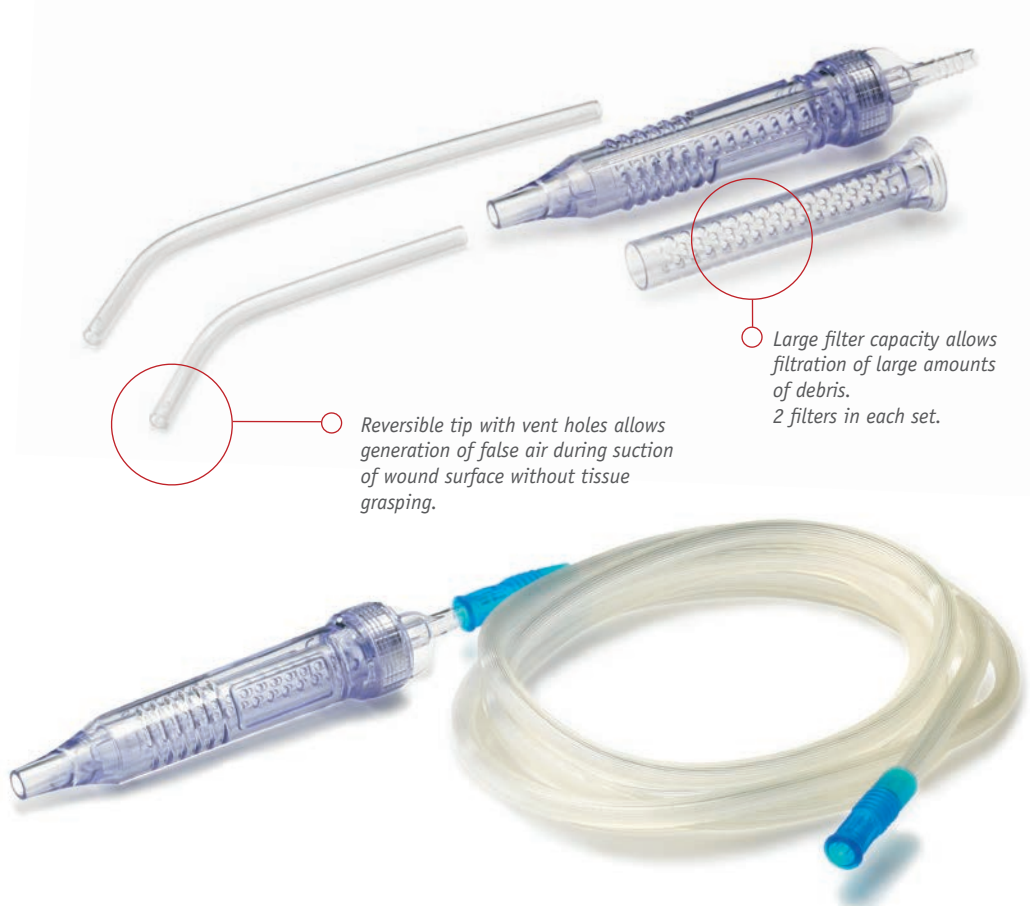


LiNA OrthoSuction

The LiNA OrthoSuction 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 confines bone clips, bone cement, blood clots and other debris likely to cause blocking.

LiNA OrthoSuction comes with both 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 OrthoSuction is useful for surgical procedures where suction of debris and blood is required, e.g. hip or knee surgery.



Ordering information:

LiNA OrthoSuction **0459**

REF.	Product	Packing
3650	LiNA OrthoSuction - 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 OrthoSuction - Orthopaedic suction system with 2 filters, 2 x curved tips (short and long). Suction tips can be reversed. Single use.	Box of 10, sterile.

