

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 chips, 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.



Reversible tip with vent holes allows generation of false air during suction of wound surface without tissue grasping.

Large filter capacity allows filtration of large amounts of debris. 2 filters in each set.



LiNA OrthoSuction™ **CE**
0459

Ordering Information:

REF.	Product	UOM
3650	LiNA OrthoSuction™ – Orthopaedic suction set with 2 filters, 3m tubing and suction tips. Sterile, single use.	Box of 10ea
3655	LiNA OrthoSuction™ – Orthopaedic suction set with 2 filters and suction tips. Sterile, single use.	Box of 10ea

Distributor:

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