

Skin Graft Mesher Machine with Sterile Graft Carrier Plates

A skin mesher is used in surgery to expand split-thickness skin grafts by cutting small slits into the graft, allowing it to cover a larger wound area than the original graft size. The mesh incisions allow the graft to expand, which makes it possible to cover large defects. It increases the graft's flexibility, enabling it to conform to uneven recipient beds.



TWS 100-25700	Skin Graft Mesher Machine with detachable handle Material: Stainless Steel
TWS 100-25700/11	Carrier for Mesher size 1:1 (Sterile) Thickness 1.0mm Material: Polyethylene (PE) (Box of 10 Nos.)
TWS 100-25700/12	Carrier for Mesher size 1:2 (Sterile) Thickness 1.0mm Material: Polyethylene (PE) (Box of 10 Nos.)
TWS 100-25700/13	Carrier for Mesher size 1:3 (Sterile) Thickness 1.0mm Material: Polyethylene (PE) (Box of 10 Nos.)
TWS 100-25700/16	Carrier for Mesher size 1:6 (Sterile) Thickness 1.0mm Material: Polyethylene (PE) (Box of 10 Nos.)