

SLED DESCRIPTION

Medium Size

1420 mm long x 890 mm wide x 87 mm thick.

#1 - Internal block of EPP (expanded polypropylene foam) density 1,747 pcf 30 kg/mt³.

#2 - Deck 1 - (between the EPP block and the top cladding) 3mm thick HDPP (rigid high density polypropylene) sheet.

#3 - Deck 2 - (covering the top of the board) with high impact rubber sheet, composition 70% latex 30% EVA with a thickness of 5mm.

#4 - Slick 1- (Bottom- underside) 3mm thick HDPP (rigid high density polypropylene) sheet

#5 - Nose Deck (protective helmet, beak reinforcement)-HD EVA high impact black textured EVA rubber with 5 mm thickness.

#6- Nose Slick -(nose reinforcement on the underside) EVA high impact rubber sheet, composition 70% latex 30% EVA with a thickness of 5mm, for protection from friction with the Jet Ski.

Central traction: 25 mm thick braided nylon cable coated with 5/8 transparent plastic hose; side stabilizers: reinforced nylon strap with double stitching, fixed by stainless steel screws anchored to the block with 25 mm diameter nylon dowels

Eight handles (Hand Holds) distributed laterally (4 on each side) and a central upper handle, internally fixed with stainless steel screws, anchored to the block with a 25 mm nylon billet measuring: 200 mm long by 100 mm high and 90 mm spacing (between handles).

Large Size

1550 mm long x 950 mm wide x 87 mm thick.

Ten handles (Hand Holds) distributed laterally (5 on each side) and a central upper handle.

Large Size

Medium Size

