

Hand-Operated Vacuum Pumps, NALGENE® IDL

Case made of polyvinyl chloride or zink alloy. Use these sturdy pumps to quickly and easily generate up to 86 mbar. Outlet valve with removable cover. Has exhaust lever, so that pumps do not have to be disconnected from the line to release vacuum. Tube fitting for standard 6,4 mm I.D. tubing. Supplied complete with 60 cm transparent Nalgene™-180 tube. These lightweight devices are sealed and self lubricating. Ideal for suction, filtration, filling liquids, bleeding lines that carry fluids, searching for leaks and setting vacuum operated devices. An intermediate safety container must be used to prevent entry of fluid into the pump while fluids are being transferred.

Vacuum Pumps with vacuum gauge, polyvinyl chloride

Stroke cm ³	Pressure at outlet valve mbar	Version	Order No.
15	210	repairable	39 87 61321
36	480	repairable	39 87 61322

Vacuum Pumps without vacuum gauge, polyvinyl chloride

Stroke cm ³	Pressure at outlet valve mbar	Order No.
15	210	39 87 61311
36	480	39 87 61312

Vacuum Pumps with vacuum gauge, zinc alloy, for high duty

Stroke cm ³	Pressure at outlet valve mbar	Version	Order No.
15	210	repairable	39 87 61330

Repair sets

Article	Order No.
Repair set for new pump 15 cm ³	10 87 61322
Repair set for new pump 36 cm ³	10 87 61323
Repair set for new pump, metal, 15 cm ³	10 87 61332

