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Product Name :

Breast Pump Manual w/access

Product Code :

SLE/HE/10



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Description :

Breast Pump Manual w/access (Product Code: SLE/HE/10) is a hand-held, vacuum-operated breast pump used to extract and collect breast milk in maternity wards, neonatal units, clinics and at home. It works with one hand through a low-force swivel lever, collects into a 150 ml screw-fit bottle and comes with breast shields in two sizes. It is manufactured by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, for hospitals, maternal-health programmes and distributors.

Specifications

Parameter	Detail
Operation	Manual, vacuum operated, single-hand use; ergonomic low-force swivel lever for smooth milk extraction
Vacuum range	0–230 mmHg
Collection bottle	Screw-fit, 150 ml
Breast shields	Available in different sizes; 2 sizes supplied
Valve	Integrated valve; valve/membrane vacuum pump
Components	Screw-fit suction bottle, lever, bottle cap, valve/membrane vacuum pump, seals and suction cups
Materials	PE/PP/TPE (depending on the available model), silicone membranes, nitrile rubber seals; listed as non-allergenic
Reprocessing	Can be entirely disassembled; all parts can be sterilised in an autoclave at 121 °C
Maintenance	Maintenance free
Documentation	Cleaning/sterilisation instructions
Intended use	Single-user, personal use
Product code	SLE/HE/10
Manufacturer	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Manual Breast Pump Used For?

Mothers use a manual breast pump to express milk when a baby cannot feed directly – for example a small or unwell baby cared for in a neonatal unit – or to collect milk for feeding later. With the correctly sized shield in place, a steady squeeze of the lever creates the vacuum that draws milk into the bottle, and the one-hand design leaves the other hand free to hold the shield.

Wards reprocessing pumps between uses benefit from a design that comes apart completely: the shield, valve, membrane, seals and bottle are separated, washed and sterilised in the autoclave at 121 °C before reassembly. Check the silicone membrane and nitrile seals for wear and replace them

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