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Product Name :

Sprayer Compression Type 11.35 Litres

Product Code :

SLE/SAH/20



Science Lab
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Description :

Sprayer Compression Type 11.35 Litres (Product Code: SLE/SAH/20) is a hand-operated compression sprayer used to apply chlorine solutions, pesticides and insecticides over larger areas in health, sanitation and vector-control work. It holds approximately 11.35 litres, works at an operation pressure of 4 bar and comes with an air pressure gauge, relief valve, lance and trigger valve with lock-off. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India, which pairs lab equipment export from India with sourcing of public-health equipment such as this sprayer.

Specifications

Parameter	Detail
Capacity	11.35 litres (approximately)
Operation	Hand-operated compression sprayer
Applications	Chlorine, pesticide and insecticide spraying
Operation pressure	4 bar (unless otherwise specified)
Maximum filled weight	Not more than 25 kg when filled to the maximum recommended capacity
Tank	Cylindrical
Filler opening	Fitted with a filter; not less than 90 mm across the minor axis
Air pump	Hand operated, with two-handed handle and a locking device separate from the tank lid
Safety devices	Pressure release safety device and pressure relief (safety) valve
Pressure indication	Air pressure gauge
Shut-off valve	Keeps the tank pressurised if the hose and discharge set are removed
Hose	Attached at the top of the tank to a dip tube
Discharge set	Trigger valve with locking-off device, lance, control flow valve and nozzle
Lance storage	System for hanging the lance when the sprayer is not in use
Product code	SLE/SAH/20
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Compression Sprayer Used For?

Health and sanitation teams use this sprayer where a hand bottle is too small: disinfecting floors, walls and latrine blocks with chlorine solution in treatment centres and camps, or applying pesti
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