TECHNICAL SPECIFICATIONS

MODEL H30LSRO25 Normal Storage Water Dispenser with Inbuilt RO Purifier System

Storage Capacity – 30 L (Normal or Warm Water) Dispenser / RO Purifier

MODEL
H30LSRO25

Model	H30LSRO25 – Inbuilt RO Purifier
Storage Tank – Normal Water	30 Litres
RO Purification Capacity	25 Litres / Hr
No. of Faucets	2
Nett Weight in kg (Approx)	40
Water Purification Technology	RO
Inlet Water TDS Recommended	Borewell Water – 300 PPM to 1800 PPM (Max)
Purification Stages	→ Fine Sediment Filter → Activated Carbon Filter → RO Membrane → Post Carbon Filter → UV (Optional)
Input Water TDS Rejection	90%
Recovery	30–40%
Power Supply (AC 50Hz)	180 to 240 V AC / 50 Hz
Control Type	Float Switch
MOC – Housing	Stainless Steel 202 Grade – 0.8 mm Thick
MOC – Normal Storage Tank	Stainless Steel 304 Grade – 0.8 mm Thick
MOC – Faucets	Brass Chromium Plated
MOC – Drip Tray	Stainless Steel 304 Grade – 0.8 mm Thick
MOC – Leg	Stainless Steel 304 Grade – 2 mm Thick
MOC – Rear Cover	Stainless Steel 202 Grade – 0.8 mm Thick
Dimension – H30LSRO25	L 430 mm × B 370 mm × H 1350 mm