

SuperVap 9000



The Supervap is a heavy industrial 3-phase machine with two 1.2 gallon boilers generating about 30 lbs. of steam per hour.

Steam super-heated to 356°F and delivered at 112 PSI pressure will make light work of even the most stubborn baked on grease, yet it is completely environmentally friendly!

Available as 4 wire or 5 wire version with optional vacuum facility. (5 wire version only), chemical facility, continuous water supply facility and belt cleaning facility.

Technical Specifications

Electrical Supply — 380V 3-Phase
Current — 9000 watts
16 amp plug
Water Tank — 2.64 gallons
Stainless Steel Boilers — 2 x 1.2 gallons
Steam Pressure in use — 112 PSI
Steam Temperature — 356°F
Heating up Time — approximately 9 minutes
Operating Time — Continuous
Assembled Size (L x W x H)
— 38.6 x 18.1 x 40.2 inches
Weight — approximately 99 pounds
Cable Length — 12 feet
Housing Cover — Stainless steel
Electro Valve — For constant pressure
Electric Cables — Silicon covered, flame proof
Tubing — Copper
Safety Thermostat — Temperature limit 383°F
Components — 2/3 nylon, 1/3 fibreglass tested to 500°F
Electrical Switches — Water spray proofed

Supplied with two comprehensive accessory kits, comprising: -

2 inch Round Brush (A00005)
Triangular Brush (A00006)
3 x Detail Brush (Nylon) (A00020)
2 x Detail Brush (Wire) (A00021)
2 x Detail Brush (Brass) (A00022)
Safety Goggles (A00096)
Safety Gloves (A00097)
Central Connector Hose & Gun (A00098)