

Services Required

Electrical supply: 240 volts, 1 phase, 50 Hz

Compressed air: Max air requirement 27.2 m³/hour @ 5.5 bar (16 cfm @ 80 psi)

Machine Features

Internal cabinet dimensions: 1165 mm (w) x 760 mm (d) x 1028 mm (h)

Flip top lid (allowing unrestricted access)

Model 400 Blast Gun (footpedal operated)(aluminium body/6.4 mm ceramic nozzle/2.8 mm air control jet)

Adjustable gun support arm

Full width viewing window with easy changeable anti-frost sheet

Internal cabinet lighting (60 watt bulb required/not supplied)

Sealed gauntlet gloves (26" long)

Perforated steel floor

Moisture trap/air pressure regulator

Baffled air inlet with breather pad

Quick release mixer box below hopper for rapid media change

Inter-connecting hose and flanges

Initial spares pack (comprising one airjet and hose union)

One bag blast media (type/grade to be confirmed)

Instruction and parts manual

Electrics : 240 volts, 1 phase, 50 Hz

Unit will be CE marked

Designed and manufactured at our Skipton, North Yorkshire facility