

SANDBLASTING MACHINE

CHARACTERISTICS

Sandblasting equipment includes systems or machinery, and components for projecting blast media against a part's surface to abrade, clean, or modify the surface. Sand, abrasive, metal shot, and other blast media are driven or propelled using pressurized water, compressed air, or a blast wheel.

Stout free-jet **SANDBLASTING MACHINE** with work kit inclusive of:

- sand tank,
- diameter 16x30 10m jointed abrasive hose
- nozzle,
- sifter,
- diameter 8x17 10m jointed atoxic hose,
- aeration kit,
- M05 aerated helmet.

Complementary tools: Abrasive Regular valve 3/4 Coupled

Scan to
access the
website



TECHNICAL DATA

CAPACITY	MAX WORKING PRESSURE	WEIGHT	HEIGHT
(L)	(bar)	(Kg)	(cm)
24	7	32	80
60	8	72	80
115	12	90	80
215	12	120	80
300	12	150	80

SPARE PARTS

Nozzles



Nozzle's
support

