

Technical Specifications For Tile Pressing Machine	
FEATURES	SPECIFICATIONS
Equipment	Hydraulically operated Tile Pressing Machine for fitting of tiles in combustion chambers of Siemens make
	V-94 Gas Turbine
	9412
	Tile Pressing Machine should consists of following
	1 Hydraulic Cylinder 385 mm Long
	2 Hydraulic Power Pack unit complete with piston pump, pressure controls/elements, filters & Electric motor of 0.75 KW, 230 V
	3 Electrical control panel with protection for electrical equipment. Indications for on, off & trip and pendant box.
	4 High pressure hose assembly 15 meter long.
	5 Working pressure of the equipment will be 630 Bar.
	6 Indication for pressure, motor current supply voltage, Low oil level should be available on control panel.
	7 Should give alarm when ever machine is pressing the tile and indication of completion of the tile pressing.
	8 Accessibility for cleaning of oil filter.
Mandatory along with the technical bid	
	1 Size and weight of the machine
	2 Gurantee for 12 months
	3 List of spares/ consumables required during the next 4 years.
	4 List of service center/repair agents.
	5 Proad lay out of the machine & electrical control panel drawing.
	6 write up for finishing & get up of the machine.
Other Information Required	
	Caliberation Certificate of instrument
	Insteruction Manual
	Steel Transport case for protection from weather conditions & safty during transportation
	Gurantee certificate
	Service center information Preferably in Delhi /Noida