



Internal Pipe Blasters

RotorBlaster - Internal Pipe Blaster

Internal pipe blasting unit equipped with a pneumatic motor which is able to control the speed of the rotating head.

Specifications

Air consumption	270CFM at 7 bar
Internal diameter of pipes	300 - 900 mm
Pneumatic motor	25 CFM
Nozzles	2 x 8 mm boron nozzles



360 Degree Blast Nozzle - Internal Pipe Blaster

Internal pipe blasting unit complete with a 360 degree deflection nozzle.

Specifications

Air consumption	360 CFM at 7 bar
Internal diameter of pipes	125 - 280 mm
Abrasives	Expendable abrasives & steel grit
Nozzle holder (without carriage)	65 - 100 mm



Internal Tube Blaster

Deflecting, internal tube blasting unit. Ideal for boiler tubes.

Specifications

Model	UIF-360-L	UIF-360
Internal diameter of pipes	20 - 50 mm	40 - 150 mm
Air consumption	135 CFM at 7 bar	135 CFM at 7 bar
Inners	Tungsten carbide	Tungsten carbide

