

MINI BRS

BLAST & RECOVERY SYSTEM



APPLICATIONS

The Mini Blast and Recovery System provides your company with an economic system that gives you maximum mobility and flexibility to achieve those jobs that require extra technology.

This is the perfect alternative to the larger blast and recovery units when your project space is limited or you prefer a mobile "work bench".

KEY FEATURES OF MINI BRS

- Blast unit fitted with Thompson Valve II Abrasive Metering Valve
- Recovery Work head with Ultra 4 Blast Nozzle
- Secondary Cyclonic Dust Separator
- 75 cfm Eductor (Pneumatic Vacuum Pump)
- Dust Collector
- Air Wash Reclaimer
- 7.6m Blast Hose
- 7.6m 2" Vacuum Hose
- Twinline Control Hoses

BENEFITS OF MINI BRS

- 0.3 cu. ft. unit can be operated with a 125 cfm compressor
- Incredibly easy to maneuver and operate
- Cyclonic Design allows for extended dust collector life
- Integral media regulator and screen enables dust removal and cleaning to be quick and simple
- Blast Pressure Regulator for maximum control

PART NUMBER	
VC BRSMP	Mini BRS System

SPECIFICATIONS	
Vessel Volume	0.3 cu. ft.
Hand Way	127mm x 178mm
Weight	205kg
Height	1520mm
Width	690mm
Depth	940mm

* Approximate