

VACULOAD 1

VACUUM UNIT



PRODUCT DESCRIPTION

The Vacuload systems have been especially designed for blasting systems and for handling abrasives. The Vacuload I is a small, compact and powerful vacuum system, making it one of the most preferred vacuum systems on the market.

Vacuload I is powered entirely by compressed air, which removes the need of additional expensive motor on a blasting site. The same compressed air used to power the blast machines can be switched over to power the vacuum recovery process.

APPLICATIONS

This vacuum system is used to recover blasting abrasive, vacuum blasting, or to move bulk amounts of abrasive between locations within a job site. Typically, vacuum systems tend to be used on bridge blasting, oil tanks, and jobs with confined spaces.

KEY FEATURES

- Portable and versatile
- Separate interceptor system
- Dust collection suitable for lead
- Low cost barrier to purchase
- On-the-job clean up
- Vacuum load your blast pot

B3636-1

PART NUMBERS

VAVaculoadI	Vacuload Series I
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SPECIFICATIONS

Compressed air required at 120 psi	350 cfm
Electrical Power Required	Not required
Dust Collector Size	1 Cartridges
Filtration Area	226 sqft / 21 m ²
Automatic Reverse Pulse Cleaning	Included
Conveying Capacity (Garnet)*	2 tonne/hour
Height	72 in / 1800 mm
Length	72 in / 1800 mm
Width	35 in / 890 mm
Size Vacuum Hose	3"

**Conveying capacity is subject to inlet compression air pressure, temp, abrasive density and size, length and size of vacuum hose. These rates are indicative on using 50 ft (15 meters) of vacuum hose.*

