



ABRASIVE-VACUUM RECOVERY SYSTEM



Model : VRE8

The conventional method of recovering spent abrasive is both labour intensive and time consuming. The fastest and the most cost-effective method of cleaning up spent abrasive are by vacuuming. Through many years of experience in using, designing and building vacuum systems, **SPEEDO** has specially developed the pneumatic vacuum-recovery system suitable for blasting operations. The system is engineered for minimum installation, easy operation, simple maintenance and increased productivity with superior overall performance.

SPEEDO pneumatic vacuum recovery system provides 24-hours cleaning operation. It allows silo to be emptied within a few minutes either manually or automatically. The silo can be fitted with a rotary-valve (optional) for continuous dumping operation.

Standard Safety Features of SPEEDO VACUUM MACHINE

- a) System automatically shut-off to prevent damage to vacuum producer when suction hose is choked-up with abrasive and electric motor's current rises above a certain pre-determined value.
- b) Silo and cyclone are equipped with full-tank sensor to shut-off the vacuum machine when it is full and prevent overloading of abrasive to dust-collector. At the same time, it can also be engineered to activate the warning light and alarm (optional).
- c) An emergency 'STOP' button, when depressed, will automatically cut-off all electrical supply.

Standard Accessories

- 1 length 5" x 20m heavy duty hose
- 1 length 4" x 20m vacuum hose with vacuum head
- 4 length 2" x 20m PVC ducting hose
- 1 unit of 8 ton Silo

SPEEDO MARINE reserves the right to improve or modify the product herein.

Before using this product, read all instructions, literature, labels, specifications and warning either sent with or affixed to the product.

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