

The art of powerful cleaning...

Vaculift Media Recovery





Vaculift

The Vaculift media recovery device is a simple yet effective means for recovering reusable abrasive, within a shot blasting environment, utilizing compressed air.

Compressed air is applied to the foot assembly, housed within a small media hopper, & allowed to escape vertically through a small ceramic nozzle. As the operative manually sweeps abrasive into the hopper, the air stream collects the media and conveys it upwards through a circular pipe until it reaches the top box housing. Here the media is deflected via a curved baffle plate, and falls, under the influence of gravity, to replenish the blast pot. Air extraction is also applied to the top box assembly to remove any fine dust particles. Air extraction can be taken from an existing source, or alternatively a stand alone unit can be supplied. A single unit requires 40cfm of compressed air.

Front: By twinning units, recovery speeds are doubled

Top: Vaculift in action

Right: A two man system



Contact us

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