



VACUUM TANK

VACUUM TANK C/W
DUCTING HOSE 2" x 20m
AND PICK-UP TOOL



TECHNICAL SPECIFICATION

Practical Recovery Rate	: 1-2 ton/hour
Maximum Conveying Distance	: 20m
Compressed Air Inlet	: 1 1/4"
Suction Inlet	: 2"
Air Input Pressure	: 80-100 psi
Air Flow	: 200 cfm @ 18" Hg.
Noise Level	: 85 dBA
Tank Dimension	: Dia. 23" x Height 24"
Overall Dimension	: 1540 x 900 x 800mm
Overall Weight	: 80 kg

Vacuum Tank has been designed to be an easy tool to use. By understanding the simple set up, you can discover an endless number of applications.

When material is to be collected, a vacuum hose is run from the vacuum tank to the material to be picked up. Because a vacuum is pulled in the tank, it is important there will be no air leaks and that a good seal is maintained between the lid and the tank.

It should be mentioned that the vacuum tank would not perform satisfactorily if the material to be vacuumed will not visually flow. A simple, quick check is to take a handful of the product and compressed it in your grip. When your grip is released and the material does not flow through your fingers, it will not move effectively via vacuum.

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