

Vibrating Screens

Reduces the amount of hidden copper in the waste stream.

To recover granules or copper dust hidden in plastic after the processing of cables, a vibrating screen may be used. Vibrating tables allow separation to achieve a pure product in 99% but in some cases it may invest in a sieve to remove filaments and copper powders which remain enclosed to the plastic. The use of a vibration screen reduces the amount of hidden copper in the waste stream; Therefore maximizing recovery rates.



STOKKERMILL
RECYCLING MACHINERY

VB 600	
Power	1.1 KW
Volt	230 or 460V
Dimensions	24" x 24" x 42"
Weight	661 lb

VB 900	
Power	1.1 KW
Volt	230 or 460V
Dimensions	35" x 35" x 42"
Weight	882 lb

Vibrating Tables

Applications:

- Dry Separation
- Dust extraction system in a closed circuit
- Cyclone Filter
- Operating parameters adjustable by inverter drive
- Use alone or included in a production line
- Copper/aluminum insulated wires
- Light shredder residue (SLF / ASR)
- Wood Processing
- Plastic

VT 3000	
Power	4.5 kW
Volt	230 or 460V
Production	770/1100 lbs
Dimensions	59" x 69" x 71"

VT 5000	
Power	5.5 kW
Volt	230 or 460V
Production	1,100/2,200 lbs
Dimensions	59" x 73" x 71"

VT 15000	
Power	6.5 kW
Volt	230 or 460V
Production	2,200/3,300 lbs
Dimensions	79" x 69" x 87"



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