

Toll Free: 1-800-888-1352

Fax: 1-541-855-1165



TM SERIES TURBO MILL

A screenless processor that liberates fine copper wire from the plastic

This concept in wire and cable separation handles the tiny copper fines by rapidly tumbling the wire hairs and pulverizing any remaining insulation stuck to them via friction, impact and turbulent air flow. In doing this it also balls the wire which makes the separation process much easier and faster, allowing the end user to recover even more copper from their material. As a result, the balled material flows much more smoothly through the system and doesn't bind like straight fine wire would.

SWEED's turbo mill can be integrated into a new or existing wire and cable separation system. Size of turbo mill is determined by processing volumes.

STANDARD FEATURES

- » Robust construction
- » Low energy consumption
- » Long lifespan
- » One-year warranty



Granulated mixed low yield ICW prior to running through turbo mill.



The end product from mixed low yield ICW after running through SWEED Turbo Mill.



MODEL TM1815



MODEL TM4030

SWEED

653 2nd Ave, PO Box 228
Gold Hill, Oregon, 97525

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PRODUCT SPECIFICATIONS

TM1815 PERFORMANCE DATA

HP	40 HP
Dimensions	50 5/16" L x 29 3/4" W x 31" H
Weight	1,400 lbs
Electrical	3 PH – Multiple voltages available

TM2624 PERFORMANCE DATA

HP	75 HP
Dimensions	80" L x 48" W x 44" H
Weight	6,000 lbs
Electrical	3 PH – Multiple voltages available

TM4030 PERFORMANCE DATA

HP	150 HP
Dimensions	8" L x 5 1/2" W x 5 1/2" H
Weight	10,000 lbs
Electrical	460/3/60 w other voltages available

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