

# Granulators - SM Series

**Low maintenance and high operating efficiency.**

Stokkermill Granulators are designed and manufactured for standard insulated wires, for thin cables (telephone or data) and lastly, for specific wires such as car harness wires, jelly cables or armored cables. Stokkermill Granulators product ranges by production capacity. There are compact machines with a production rate of 170-180 lb/h up to larger machines that can handle over 2200 lb/h input. Each piece of Stokkermill equipment can be a part of an articulated and complex system that can maximize productivity by working in the best way.



## STOKKERMILL<sup>®</sup> SM 1100 STANDARD & PLUS

RECYCLING MACHINERY

Power	8,5 kW   14 kW
Production	170/260 lb   220/330 lb
Dimensions	42" x 67" x 79"
Weight	1760 lb

## STOKKERMILL<sup>®</sup> SM 3000 STANDARD

RECYCLING MACHINERY

Power	24 kW
Production	330/550 lb
Dimensions	59" x 69" x 85"
Weight	2755 lb



## STOKKERMILL<sup>®</sup> SM 5000 STANDARD

RECYCLING MACHINERY

Power	43 kW
Production	550/770 lb
Dimensions	165" x 63" x 114"
Weight	8928 lb

## STOKKERMILL<sup>®</sup> SM 10000 STANDARD

RECYCLING MACHINERY

Power	60 kW
Production	1300/1750 lb
Dimensions	197" x 79" x 114"
Weight	12125 lb



**On-Track is the Western Canada Representative for Moley Magnetics, Inc.**

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