STOKKERMILL™
RECYCLING MACHINERY

GRANULATOR TURBOFLEX

TURBOFLEX K-400

Power	40 KW
Overall dimension	4200x1750x3440mm
Weight	2200 Kg
Input Production	170 - 250 Kg/h *



TURBOFLEX K-500

Power	50 KW
Overall dimension	4200x1750x3440mm
Weight	2500 Kg
Input Production	250 - 350 Kg/h *

* The production can vary according to the screen used and the cables to be shredded

Wire granulators TURBOFLEX are designed for chopping the copper or aluminum cables and sorting the metal from the insulation. TURBOFLEX are available in 2 models with outputs rates ranging from 170 to 350 kg/h input.

Properly sized drive motors permit to overcome unpredictable load allowing stable operation and low energy consumption.

TURBOFLEX machines are equipped with the ML blades mill manufactured from a unique steel block without weldings and available in different configurations with 3 rotating blades and 2 reversible fixed blades.
TURBOFLEX are equipped with a second refining step, downstream of the blades mill, which allows to process any kind of diameter (i.e., telephonic cables, data cables and e-waste harness) with the same classifier screen.
No any cable manual sorting has required saving time and money.

TURBOFLEX does not require any water cooling thanks to the correct size of all the process components like the transport pipes, the cyclones and the filtration systems. TURBO can be put in line with the single PS or CSR shredders by a NST conveyor belt.

wire granulators TURBOFLEX are suitable for processing:

- Copper and aluminum cables
- Thin cables (i.e., data and telephonic cables, e-waste harness);
- No any cable manual sorting has required saving time and money
- Pre-shredded copper-aluminum coils and radiators

STOKKERMILL™
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