STOKKERMILL GRANULATOR K85-S



*The data shown in this document are purely indicative and subject to changes by the manufacturer.

	K85-S
Power	8,5 kW
Input Production	80 - 100 kg/h
Weight	750 kg
Dimensions	1060x1700x2000 mm

STOKKERMILL CABLE RECYCLING - Granulator K85-S

This is the smallest granulator in our range and designed for grobal markets which maintains the characteristics of our granulators. Keeping the same quality of the all components and the dimensions of the mechanics, electric motors, control panel and for the high-quality separation.

Like other range of Stokkermill's granulators, the mill has three rotating blades and two reversible fixed blades with the possibility of varying the classifying grids according to the material to be treated. The air flow is managed by an inverter located on the control panel. Also, there is a reversal and unlocking system of the mill in case of excessive loading due to operator error.

The machine is designed for the installation of a turbo unit if the customer wishes to increase production capacity and can be added a PS series pre-grinder and a NST series conveyor belt with magnet pulley.
The granulatore production remains particularly high: with the standard 3 mm grid and standard cables with an average range of 40%, 80-100 kg/ h of production capacity referring to the input material.
Stokkermill chooses the appropriate motor. Too small motors easily lead to the blocking of the grinding mill with consequent suspension of activity for restoration, cleaning and related activities.
The machine is extremely easy to operate, requires minimal maintenance which is a usual maintenace of the cutting blades and the normal cleaning of the filters and the table.

The K85-S project was created to allow anyone to enter cable recycling business at an affordable cost but with a professional machine.