

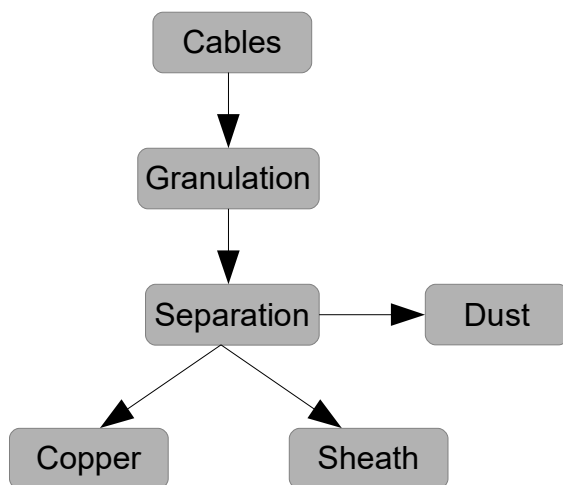
The Big Maco by Copper Rec Granulator Separator 380V tree-phase

The Big Maco is designed and manufactured in France to recycle flexible or rigid electric cables.

It granulates and separates copper or aluminium from the electric sheath.

The grinder granulator works with 12 rotary knives and 2 fixed blades.

The Big Maco is delivered with 3 grids for granulation and 1 grid to pre-granulation.



Technical specifications

Model	Power	Cable Input capacity *	Voltage **	Amps
Big Maco	9KW	150 – 200 kg / hour	380 V Tree-phase 50Hz	17,44A

* The figure is non-binding and can vary depending on the cable's type and the choice of the grid.

** Depending on the country

Dimensions L*W*H in cm	124 x 124 x 184 cm
Weight in Kg	850 kg
Noise level in DB	96 Dba by loading- 85 DBA by separating
Dust treatment	20-litre bag - with 0.37kW suction system
Ø Max of flexible cables to be granulated in mm	30 mm
Ø Max of rigid cables to be granulated in mm	20 mm
Ø of the grid's holes in mm	2mm, 3mm, 4mm et 8mm for pre granulating