

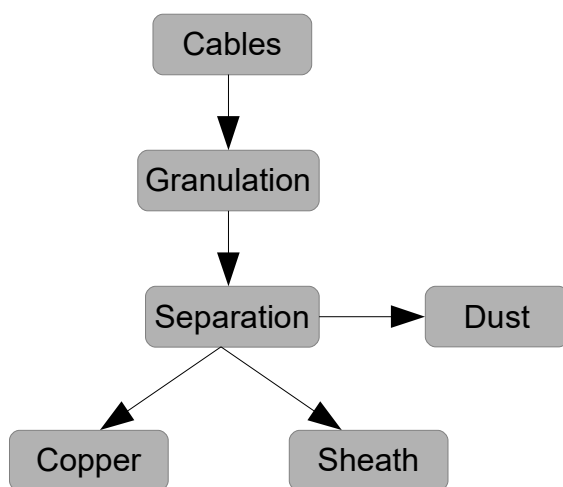
# The Giant Maco by Copper Rec Granulator Separator 380V tree-phase

The Giant 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 15 rotary knives and 2 fixed blades.

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



## Technical specifications

| Model      | Power    | Cable Input capacity * | Voltage **                  | Amps  |
|------------|----------|------------------------|-----------------------------|-------|
| Giant Maco | 12,36 KW | 200- 300 kg / hour     | 380 V<br>Tree-phase<br>50Hz | 23,8A |

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

\*\* Depending on the country

|   |   |
|---|---|
| Dimensions L*W*H in cm                          | 130 x 118 x 207 cm                        |
| Weight in Kg                                    | 1150 kg                                   |
| Noise level in DB                               | 92 Dba by loading - 85 by separating      |
| Dust treatment                                  | 20-litre bag – with 0.37kW suction system |
| Ø Max of flexible cables to be granulated in mm | 40 mm                                     |
| Ø Max of rigid cables to be granulated in mm    | 30 mm                                     |
| Ø of the grid's holes in mm                     | 2mm, 3mm, 4mm et 8mm for pre granulating  |