

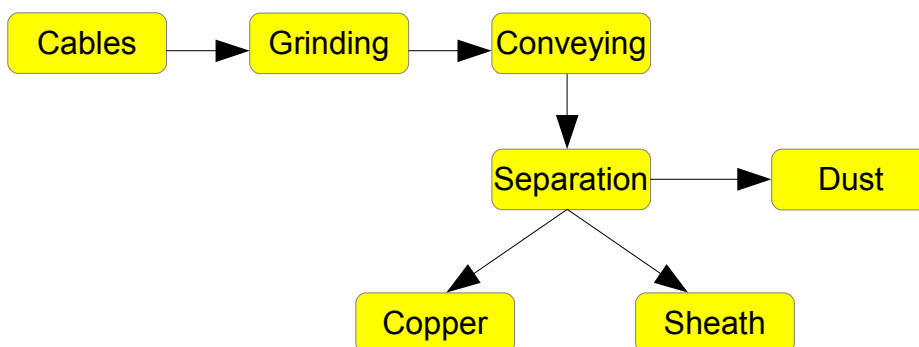
## The CR 1500 Line by Copper Rec Granulator Separator 380V

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

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

The grinder granulator is a Mac15 and works with 12 rotatives knives and 2 fixed knives.

The CR1500 Line is delivered with 3 grids for separation 1 grid to pre-grinds.



### Technical specifications

| Model   | Power                                   | Cable Input capacity * | Tension ** | Amperage                        |
|---|---|------------------------|------------|---------------------------------|
| CR1500 Line<br>Mac15 granulator<br>Conveyor<br>Separation table | 11,67 KW<br>7,5 KW<br>0,37 KW<br>2,8 KW | 125 – 175 Kg / hour    | 380 V      | 26,3 A<br>18 A<br>1,24 A<br>7 A |

\* 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                                 | 1 230 kg (430 kg + 180 kg + 500 kg)     |
| Noise level in DB                            | Max 95 Dba by loading                   |
| Max Ø of flexible cables to be grinded in mm | 30 mm                                   |
| Max Ø of rigid cables to be grinded in mm    | 20 mm                                   |
| Ø of the grid's holes in mm                  | 2mm , 3mm, 4mm and 8mm for pre grinding |