



**:: Overall dimensions:**

Length: 3.310 mm  
Width: 1.920 mm  
Height: 2.710 mm

**TECHNICAL DATA**

- :: Weight:** 2860 kg
- :: Production per hour:** 550-700 kg/h (electric and electronic copper cables: 60% copper – 40% insulating material)
- :: Installed Power:** 53 kW
- :: Power supply:** 400 V - 50 Hz

**STANDARD EQUIPMENT**

- :: Automatic feeding of the shredded material coming from the shredder.
- :: Forced dosing system to keep constant the granulator's efficiency .
- :: Granulator equipped with 3 rotating blades and 2 stationary blades.
- :: Transport and Separation of the granulated copper coming from rigid cables.
- :: Refining and compacting system for the material remaining after the first separation
- :: Pneumatic transport for refined and compacted material.
- :: Vibrating dry separator for insulation and copper.
- :: De-dusting and self cleaning filtering system.
- :: Transport and collection of the dust.