

The **GUIDETTI** granulating machine **GMP 530-3K** is composed by:

- Feeding hopper 305x510mm (h).
- Flaps group of protection, extractible, able to eliminate the fly-back effect into the hopper (n.3 flaps).
- Tilting indicator of hopper, manual control
- Structure support in hard steel. All cutting chamber components are assembled with pins and screws.
- Cutting chamber with double angle cut ("scissor action" size 305x510).
- Rotated in respect to the horizontal axis, to get a better cutting action, especially for scrap pieces of big size, containing the fly black of granulator too.
- Self-cooling cutting chambre
- Rotor started trough V belts and flywheel
- Open rotor (diam. 305 mm), equipped with (3) modular blades
- Sensor of rotors' movement, according to the CE rules
- RPM 450
- Two counter blades, reversible, equipped with wear compensation device
- All blades are in steel K110 (54-58 HRC).
- Removable grid support, to have easy cleaning
- Reversible grid (8 mm)
- Removable drop box for plastic granules collection (capacity 66 Lt).
- Electric motor 11 kW (15 HP).
- Granulator soundproof
- Low voltage push-button panel and safety circuit breakers
- Electric panel according to CE rules with electric gear case of safety control
- Electrical supply: 400V 3 phase 50 Hz.
- Production capacity estimated according to the correct feeding: about 280-340 kg/H.



GROSS WEIGHT : KG 770

MACHINE IN COMPLIANCE WITH  REGULATIONS