



TECHNICAL FEATURES

- Separator with rotary drum consisting of 24 PVC rollers having 50 mm diameter and 800 mm length with adjustable distance between each other
- Drum separator complete with Inverter: adjustable speed range from min 4 rotations/minute, maximum 20 rotations/minute
- Motor connection voltage: 220V/50Hz, single-phase
- Separator standing on rotating wheels Ø 100 mm complete with brake
- Adjustable in height
- Input and output chutes made in stainless steel
- Optional: automatic rollers adjustment

ATTENTION! The standard inlet chute is suitable only when the loading conveyor is in line with separator. If the loading conveyor is placed orthogonally to the separator, we are at your disposal to offer an alternative special orthogonal chute

DIMENSIONAL FEATURES

- Diameter of the drum 470 mm
- Useful length of the drum 800 mm
- Loading height: minimum 1040 mm and maximum 1290 mm
- Frontal unloading height: minimum 775 mm and maximum 1025 mm
- Lower unloading height: minimum 520 mm and maximum 770 mm
- Overall length of the separator 1500 mm