



YK Series Oscillating Granulator



YK Series Oscillating Granulator is widely used in pharmaceutical, chemical and foodstuff trades etc., It can make wet powdery material into granulates or crush block dry material, as well as carry out speedy granulation.

The roller is swung repeatedly through mechanical driving, which makes the material extruded from sieve, further granulated or crushed or speedily pelletized.

Technical Parameters:

| Model | YK60 | YK90 | YK100 |
|---------------------|------------------|------------------|-----------------|
| Drum Diameter | Φ6 mm | Φ90 mm | Φ100 mm |
| Swing Angle | 1840 | 2900 | 3600 |
| Drum Speed | 46 r/min | 46 r/min | 55 r/min |
| Production Capacity | (20-25) Kg/h | (40-50) Kg/h | (30-200) Kg/h |
| Power | 220V/50Hz/0.37Kw | 220V/50Hz/0.37Kw | 220V/50Hz/1.1Kw |
| Packing Size | 550×420×550 | 720×420×800 | 720×620×1070 |
| Packing Weight | 70 Kg | 90 Kg | 280 Kg |

Technical Parameters

| Model | YK160 | YK250 |
|---------------------|-----------------|-----------------|
| Drum Diameter | Φ160 mm | Φ250 mm |
| Swing Angle | 3600 | 3600 |
| Drum Speed | 55 r/min | 38 r/min |
| Production Capacity | (100-300) Kg/h | (200-500) Kg/h |
| Power | 380V/50Hz/2.2Kw | 380V/50Hz/5.5Kw |
| Packing Size | 1020×820×1320 | 1070×910×1340 |
| Packing Weight | 420 Kg | 550 Kg |