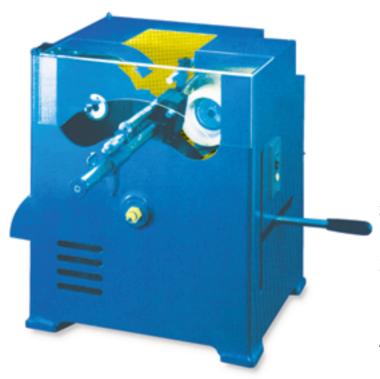


Rods Precision Cutting-Off And **End Surface Grinding Machine**



| 1. 3. | 2. |
|----------|----|
| 3 | 4. |
| 5. | |

| ORDER NO. | CODE NO. |
|-----------|----------|
| VEC-300G | 1024-010 |
| VEC-500G | 1024-011 |
| VEC-600G | 1024-012 |

FEATURES

- 1. During operation, the grinding sander may be micro adjusted and repaired without changing its dimensions.
- 2. The tigtness of belt may be automatically adjusted and controlled (the larger the resistance, the tighter the belt.)
- 3. The dimensions precision of cutting off the length of working piece are not subject to the effect of the difference of thickness of cutting -off sander piece.
- 4. The rapid chuck is used to hold the working piece in place, opening or closing it is very guick, and \emptyset 1-25mm is the same.
- 5. When operation, a shaft with two tapered ends is used for transmission and characterized by high stability low wearing rate and long life.
- 6. The rapid positioning rule is in the unit of 20mm and provided with a micro rule (0mm to 25mm) of which the zeroing point is the dimensions at the rapid positioning point.
- 7. The minimum of cutting length is 60mm SPECIFICATION

| Cut - off precision | 25m/mø x 300m/m±0.01 |
|-------------------------|--------------------------------|
| Right - angle precision | 25m/mø x 90°±0.01 |
| Cut - off sander lamina | 1m/m t x180m/mø (Hole)31.8m/mø |
| Grinding sander | WA46K x 100 x 50 x 20 |
| R.P.M. | 3600 |
| Motor | 3/4HP 110/220V 1 or 3 phase |
| Capacity | 300m/m(500mm)(600mm) |
| Weight(Approx.) | 108.6Kgs(109.4Kgs)(110.5Kgs) |
| Machine Size | L430m/m x W360m/m x H500m/m |

●The legth of measure:300mm is for VEC-300G 500mm is for VEC-500G 600mm is for VEC-600G Except the measure rule length is different, all items of body are same.

Please notify the voltage & phase, when you ordering