

## *Elevating Tablet Deduster / De-Burring*



An economic design makes PEW-TI-UMD-100 a truly CGMP mobile and versatile in operation and maintenance.

A high speed and efficient elevating De - burring and de-dusting machine, is designed and developed to remove dust and burr of all shapes of tablets accurately and efficiently.

### **Salient Features:**

- Compact in size and excellent finishing.
- Machine constructed in Stainless Steel.
- Faster dismantling and assembling
- Telescopic Height adjustment provided.
- In build S.S. - 316 contact parts
- Maintenance free
- In build PU wheels with S.S.body.
- In build vacuum and air connection.

## Technical Details:

Elevating De - duster: Model PEW-TI-UMD-100  
Charging Height: 675 mm to 875mm  
Discharging Height: 750 mm to 950 mm  
Total high: 885 mm to 1085 mm  
O/P Dia 6 mm Tablet: 250,000 tablets / Hr.  
Passage Size: 120 mm x 50 mm  
Dedusting Distance: 2.25 Meters  
Total Weight: 50 Kgs  
Power Supply: 230 VAc / 01 Phase / 50Hz.