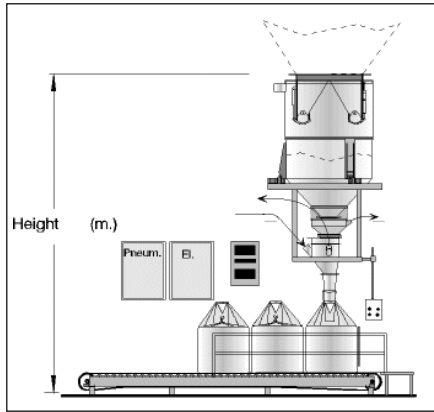




**PRODUCT INFORMATION: Net Weight Filling Unit**



Company name: \_\_\_\_\_

Product to be packed: \_\_\_\_\_

Bulk density: \_\_\_\_\_ kg/dm<sup>3</sup>

Granule size: \_\_\_\_\_ μ

Angle of repose for: \_\_\_\_\_ degrees

Free-flowing materials: \_\_\_\_\_

Other (dusty, dry, moist etc): \_\_\_\_\_

Certified unit weight (SWL): \_\_\_\_\_ kg

Capacity requirement: \_\_\_\_\_ mt/hr

Present equipment: \_\_\_\_\_

Voltage: \_\_\_\_\_ V

**Net weight system for free-flowing products**

1. Filling capacity between 50 and 90 metric tonnes per hour
2. Height requirement 6 - 7 metres from floor to silo outlet
3. Manning requirement: 1 operator can handle up to 90 mt / hr
4. Dustfree, operator-friendly filling
5. Precision weighing and process control
6. Automatic in-line welding gear available, also as retrofit

**Other requirements / comments:**

**Postal / Office address:**

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