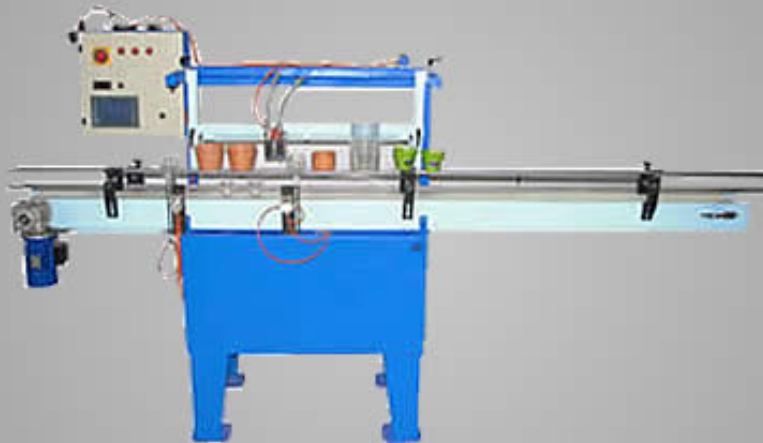


Filler

The machine is used to fill container made by glass, ceramic materials or metal. It is suitable for production of candles with diameter between $\Phi 10$ and $\Phi 250$, and height up to 200 mm.



Advantages

- High productivity.
- Large variety of final product.
- User friendly. It can be operated by unqualified personnel.
- Designed for long time trouble-free operation.
- Control with the use of an electronic PLC that can store many dimension files, for easy future use.
- High safety standards.
- Excellent value for money.



Technical Specifications

| | |
|-----------------------------|-------------------|
| Production | 625-1875 pcs/hour |
| Base Length | 1000 mm |
| Conveyor Belt Length | 3000 mm |
| Total Width | 700 mm |
| Total Height | 1600 mm |
| Power of Container | 8 HP (6 KW) |
| Total Power | 8.72 HP (6,5KW) |
| Weight | 250 kg |
| Voltage | 400 VAC |

This machine produces:



- Candles in glass containers.
- Candles in metal containers.



- Candles in ceramic containers.
- Candles in various sizes and colours.
- Candles made by scented paraffin.