

Hand lever



Filling process



Sealing bag



Cleaning connection



Filling chamber



Volume measuring

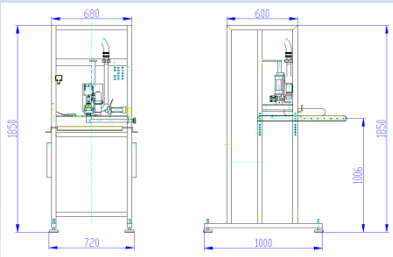


Presetting counter for fill quantity

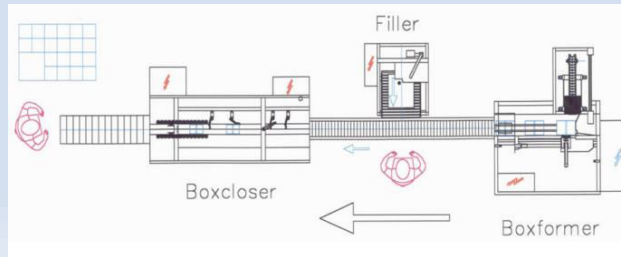
Performance:
3 litre up to 240 bags/hour
5 litre up to 200 bags/hour
10 litre up to 120 bags/hour

Technical Data
Filling range: 3 ... 20 litres
Compressed air pressure: 6 bar
Voltage/power: 230V (50Hz)/ 16A
Control voltage: 24V

- Can be used to process nearly all liquids
- Robust stainless steel construction
- High-quality equipment components
- Good operability
- Maintenance friendly design allowing good accessibility
- High operational availability through precise component processing
- The machine fulfils the CE Safety and Construction Requirements



Dimensions L/B/H: 1200/800/2000



Assembly suggestion with hand filler A1001



Standard sealing systems

Function sequence

After having manually inserted the bag, the sealing plug is removed with a hand lever operated gripper and the filling valve is placed onto the bung. The filling process is then began via the start button. When the filling process has been completed, the sealing plug is placed onto the bung using the hand lever and pressed into the bung. The hand lever is returned to the start position and the filled bag is removed.

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