

## FLEXEO - S

### SEMI-AUTOMATIC FILLER

#### CLEAN & ACCURATE FILLING

- > Weight-filling system
- > Minimum product give-away with very high accuracy
- > Weighing accuracy not affected by temperature variation
- > No drips
- > Fume exhaust hood

#### FLEXIBLE EQUIPMENT

- > Adjustable height to allow multi-format
- > User friendly, easy to use
- > Quick changeover and tool free
- > Tankless design for viscous product or gravity feed
- > Plastic design for corrosive application
- > Programmable recipes

Available in single head :



#### CONTAINERS > OUTPUTS

(in single head design)

1L > 300 CPH  
5L > 200 CPH  
20L > 120 CPH

#### CAPS

Screw caps, push-on caps, flexspout, lids



Explosion proof design  
and corrosive products

#### CONTACT US

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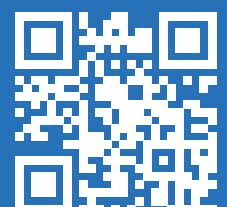
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#### + ADVANTAGES


- > Ergonomic and compact design
- > Full time spare parts
- > Easy operation by one person
- > Many options and additional equipment available

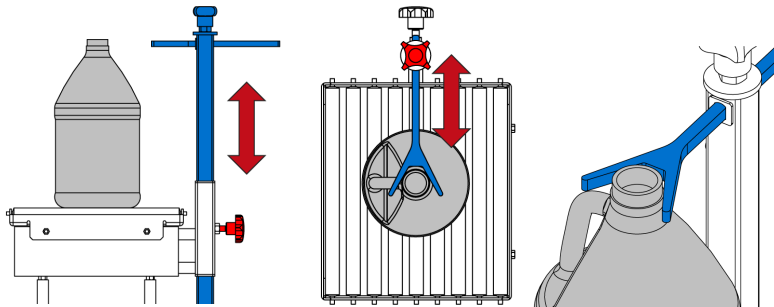
#### OPTIONS

- > Capping system (semi-automatic or automatic)
- > Gravity tank
- > Conveyor systems and controls
- > Nitrogen
- > Labeller



# WORKING PRINCIPLE

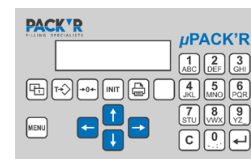
- 1 Select production settings**

  - > Product
  - > Container
- 2 Operator's manual operations before filling**



- 3 Filling**



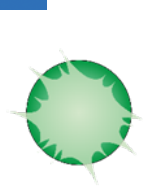
Push on button or foot pedal



Filling accuracy



- 4 End of filling**

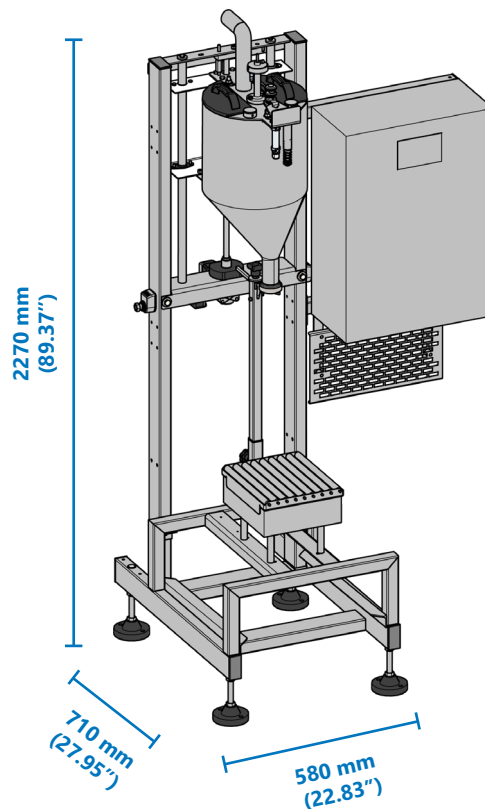


Weight reached



Control and registration

## DIMENSIONS (mm & inch)



## TECHNICAL DATA

**Electric design :** 110 - 230V / 50 - 60 Hz  
**Air consumption :** 10 Nm3  
**Machine Frame :** Stainless steel

**Balance maximum capacity :** Up to 30 kg  
**Interface :** μPACK'R dosing indicator  
**Product supply connection :** 2"  
**Product pressure :** Up to 10 Bars