

HOPPER TOPPER POWERTOPPER

The Hopper Topper Powertopper transfer pump will help to keep your production flowing smooth. With our gentle pumping technology, your products will be quickly transferred without sacrificing quality.



Example picture; machine equipped with accessories

ADVANTAGES:

- The HT Powertopper is very powerful and ideal for pumping thicker products and for transferring products over longer distances
- Perfect in combination with the Follower Plate to pump thicker products from a mixing bowl or Eurobin
- Pump designed to simulate hand scooping (gentle on your product)
- Ergonomic power lift allows operator to change bowls with no lifting
- Product sensor allows you to maintain product level in hopper resulting in improved portion control and continuous production
- Versatility – fits most standard mixing bowls
- Tool free disassembly for quick and easy clean-up

FEATURES:

- Powerful pump air cylinder from HT Max
- Mobile all stainless steel construction stand with adjustable height to suit customers mixing bowl
- Adjustable pump speed
- Ergonomic power lift technology



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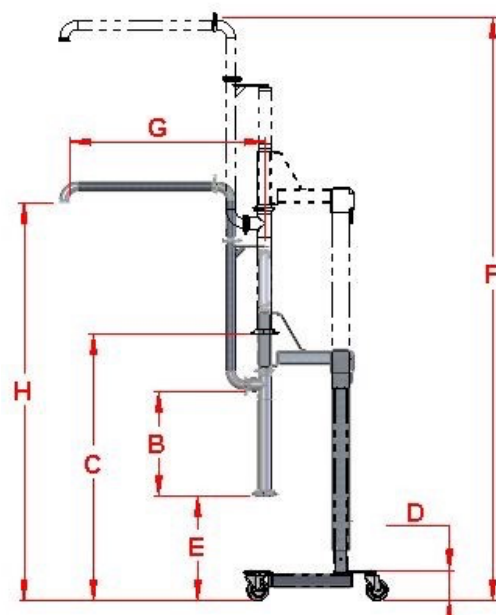
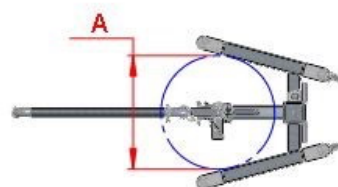


SYSTEM INCLUDES

- Quick start guide and spare parts kit

SPECIFICATIONS

	DRAWING	POWERLIFT	POWERLIFT EXTENDED
Power lift distance	-	76 cm	91 cm
Inside width	A	63 cm	82 cm
Distance between pump inlet and outlet (maximum bowl depth)	B	62 cm	87 cm
Maximum bowl clearance in UP position	C	109 cm	115 cm
Base frame height	D	15 cm	17 cm
Maximum bowl bottom-to-floor clearance	E	38 cm	28 cm
Maximum height in UP position (ceiling)	F	292 cm	322 cm
Pipe work reach	G	112 cm	112 cm
Maximum height to reach hopper	H	203 cm	218 cm



SHIPPING INFORMATION

- Dimensions: 140 cm x 88 cm x 50 cm
- Weight: 90 kg

VOLUME

- 11 - 49 litres/min.



SPEED

- Adjustable with speed control



POWER

- Air: 6 CFM at 80 psi (170 litres/min. at 5.5 bar)
- Electric: only required for photo sensor:
110 - 220 VAC, single phase, 1A, 50-60 Hz



PARTICLE SIZE

- Up to 25 mm soft particulates

CERTIFICATES



Photo Sensor monitors product level in the hopper and controls the pump

