



SERIES

10

SACK FILLER

The Series 10 Sack Filler has been specifically designed to accommodate a wide range of sack and bag sizes. The high-resolution digital strain-gauge loadcell provides the signal for filling to stop eliminating inaccuracies caused by products of inconsistent density. An electro-pneumatic clamp with easy-location presentation guides allows the operator to quickly place the sack/bag beneath the nozzle ready for filling.



FEATURES

- Fully integrated loadcell
- Electro-pneumatic sack clamp
- All stainless steel contact parts
- No-tools removable change parts
- Augers machined from solid
- Large capacity hopper
- Siemens plc-based weigh-fill control via full colour touch-screen HMI
- Bag sizes from 1kg to 25kg

OPTIONS

- Servo drive
- 2-speed bulk fill and top-up
- Bulk fill and feed forward
- Multi-stage filling
- Split hopper
- Mobile base
- Bulk feed accessories



ALL-FILL INTERNATIONAL LIMITED
REGISTERED TO ISO 9001



ALL-FILL INTERNATIONAL LIMITED

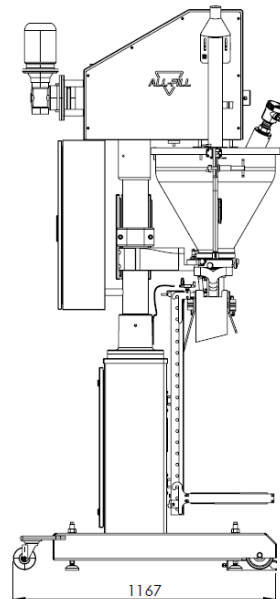
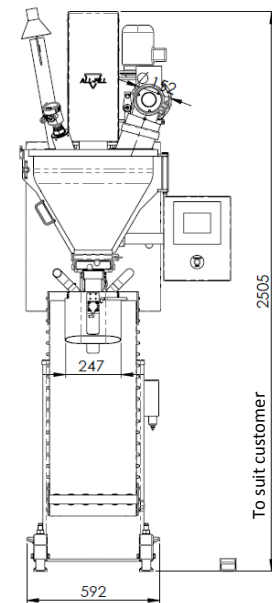
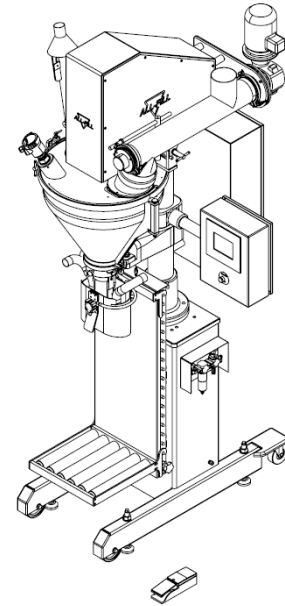
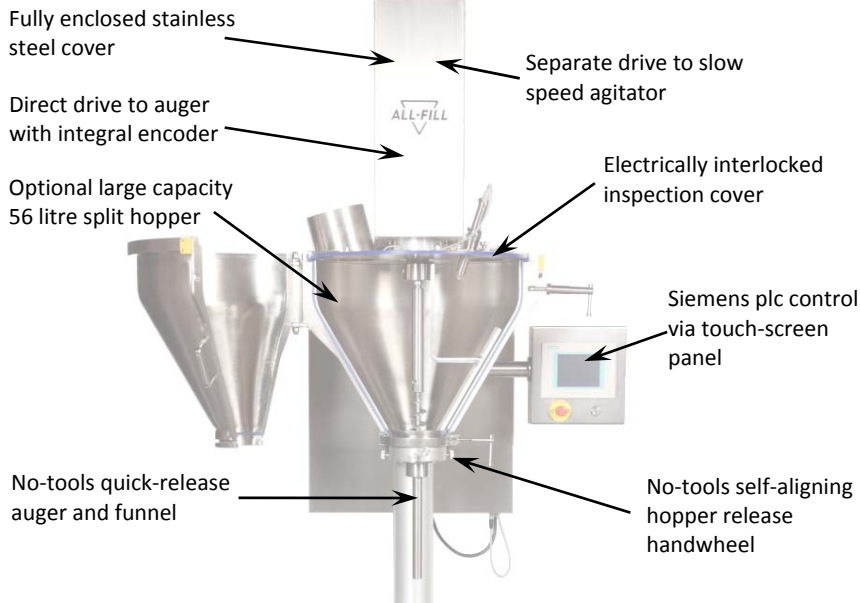
Unit 5 Gateshead Close • Sunderland Road
Sandy • Bedfordshire • SG19 1RS • UK

tel: +44 (0) 1767 691100
fax: +44 (0) 1767 681406
email: info@allfill.co.uk
website: www.allfill.co.uk

SERIES

10

SACK FILLER



STANDARD SPECIFICATION

Controller type:	Siemens plc
HMI:	Full colour touch-screen panel
Hopper capacity:	56 litres
Agitation drive:	0.37kw, 28 rpm
Agitation options:	Continuous With fill only With fill and variable time delay No agitation
Fill method:	Bulk fill by weight Bulk fill with dribble top-up Bulk fill, predict and feed forward
Auger tooling:	Manufacturing from solid stainless steel
Contact parts:	304 grade stainless steel (including hopper lid)
Load cell:	High resolution, height adjustable
Fill weight range:	1kg to 25kg
Sack clamp:	Electro-pneumatic, double-acting with guides
Power:	2.2 kva
Weight:	190kg

OTHER OPTIONS

- Horizontal cross-feed
- "Lean Clean" 56 litre split hopper
- Full stainless steel specification
- 316L contact parts
- Level probe for connection to bulk feed system
- Active Feedback Software to minimise giveaway
- Printer/interface port
- Roller conveyor



ALL-FILL INTERNATIONAL LIMITED
Unit 5 Gateshead Close • Sunderland Road
Sandy • Bedfordshire • SG19 1RS • UK

tel: +44 (0) 1767 691100
fax: +44 (0) 1767 681406
email: info@allfill.co.uk
website: www.allfill.co.uk