

Hydraulic Piston Fillers/Stuffers F14s • F25s • F35s • F50s



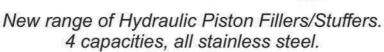
Market Leader in the Global Food Industry

















Outstanding Features

TALSA & MPBS INDUSTRIES

- · Robust stainless steel construction.
- Lid and piston in solid s/s sheet of great thickness and resistance.
- Round, mechanized barrel, internally grinded: perfect internal diameter and sealing.
- · Easily removable piston.
- High pressure for dens and cold mixtures.
- Automatic piston decompression. Instant stop of product flow.
- · Cylinder ram in stainless steel.
- · New lid and piston seals of low wear and long life.

"Hands-free", knee activated automatic start/stop of motor by internal micro-switch and contactor within a water resistant electrical unit. Benefits: less wear, less noise, reduced power consumption; lower operating temperature; longer life for oil, pump and hydraulic group.



Standard Equipment





Ergonomic knee lever. Reversable operating direction.



Removable lid, adjustable lid lock nuts with handles.



Speed control & pressure gauge.



3 transparent nozzles, ø ext 14, 20 and 30 mm. Maximum hygiene, without edges.



Adjustable anti-vibration feet.



Fully s/s barrel bottom with water draining outlet. Simple cleaning.

Standard Equipment





Round, mechanized barrel, internally grinded: perfect internal diameter and sealing.



Easily removable piston, new s/s piston extraction wrench included.



New lid and piston seals of low wear and long life.



Powerful hydraulic system. Transparent oil reservoir, completely independent.



Plastic nozzel/horn nut. Soft closing and better sealing.



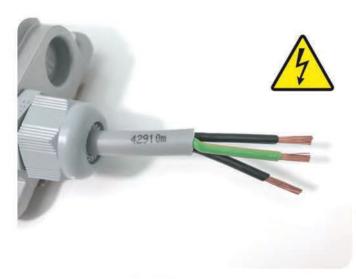
Cylinder ram in stainless steel. Replaceable ram top.

Optional Equipment





4 wheel option: adding 2 swivel casters on anti-tilt extensions, with brakes.



Optional 110/220 V Single-Phase Motor.



Manual Portion Head PF500, portions from approx. 20 to 500 grams.



Curved nozzel to fill cans with Portion Head PF500.



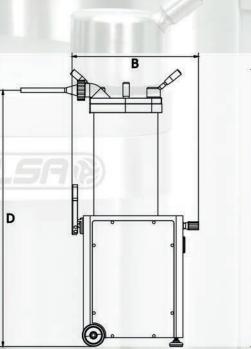
Material	Ø ext.	Ø int.	Tube length	
material	mm (inch)	mm (inch)	mm (inch)	
Stainless Steel	10 (0.39")	8 (0.32")	160 (6.3")	
Stainless Steel	12 (0.47")	10 (0.39")	160 (6.3")	
Stainless Steel	15 (0.59")	12 (0.47")	195 (7.7")	
Stainless Steel	18 (0.71")	15 (0.59")	195 (7.7")	
Stainless Steel	20 (0.79")	17 (0.67")	195 (7.7")	
Stainless Steel	25 (0.98")	22 (0.87")	195 (7.7")	
Stainless Steel	30 (1.18")	27 (1.06")	195 (7.7")	
Stainless Steel	38 (1.50")	35 (1.38")	220 (8.7")	
Stainless Steel	43 (1.69")	40 (1.58")	235 (9.3")	
Stainless Steel	10 (0.39")	8 (0.32")	280 (11")	
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Optional s/s nozzles/horns, different diameters and length.

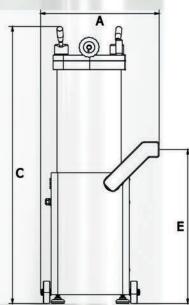
Technical Specifications

MPBS	TALSA
INDUSTRIES	TICDIT &

		F14s	F25s	F35s	F50s
Barrel capacity	Litres US.liq.gal.	14.2 3.7	25.2 6.6	35.1 9.2	51.0 13
Meat capacity	kg lbs	± 11 ± 26	± 20 ± 48	± 28 ± 65	± 40 ± 95
Net weight	kg lbs	± 120 ± 265	± 140 ± 310	± 160 ± 350	± 260 ± 580
Weight incl. packaging	kg lbs	± 140 ± 310	± 160 ± 350	± 180 ± 400	± 300 ± 660
Three-Phase Motors					
Power	HP kW	0.75 0.55	1.50 1.10	1.50 1.10	2.50 1.80
Max. consumption 380/400 V	Α	1.9	3.1	3.1	4.2
Max. consumption 220/230 V	Α	3.3	5.3	5.3	7.5
Single-Phase Motors					
Power	HP kW	1.00 0.75	1.75 1.30	1.75 1.30	2.50 1.80
Max. consumption 220/230 V	Α	6.2	9.0	9.0	13.0
Dimensions					
A	cm (inch)	47 (19")	53 (21")	53 (21")	64 (26")
В	cm (inch)	54 (21")	57 (23")	57 (23")	63 (25")
С	cm (inch)	124 (49")	124 (49")	124 (49")	136 (64")
D	cm (inch)	115 (45")	115 (45")	115 (45")	127 (50")
E	cm (inch)	68 (27")	68 (27")	68 (27")	69 (27")
Packaging	cm inch	43x68x137 17"x27"x54"	53x68x137 21"x27"x54"	53x68x137 21"x27"x54"	72x67x149 29"x27"x59"
Volume packaged	m³	0.4	0.5	0.5	0.7



TALSA®



TALSA®



TALSA, Tradition and Innovation:

80 years producing fillers/stuffers.

115 years of industrial experience in machinery.

Sales and distributors in more than 60 countries.





Four generations of the Belloch family have succeeded in making what began as a small mechanical workshop founded in 1900 to serve the electrical industry, more than 100 years later an efficient industrial structure of 6000m² where attention, illusion and constant improvement is paid to every detail of our machines.

In this catalog we offer you the best of our knowledge and experience and the most modern and innovative machines, newly designed with advanced 3D software technology and R&D support from the European Union. Thank you for your trust.

Our product range:

- Cutters/Choppers
- Mincers/Grinders
- Fillers/Stuffers
- Mixers
- Cookers/Kettles

Talsabell s.a. Valencia - Spain























Dimensions and illustrations are not binding. We reserve the right to make changes.



