



**Bernad**<sup>®</sup>  
equipamiento industria alimentaria

## TALSA F14S HYDRAULIC STUFFER

Stainless steel piston stuffer with 14.2 litre hopper

TALSA

14.2 L HOPPER

AISI 304

HANDS-FREE KNEE LEVER



### DESCRIPTION

Hydraulic piston stuffer for butcher shops with their own workshop and small sausage makers. Its 14.2 L hopper takes about 11 kg of product per load.

High pressure for compact or cold mixes, and instant stop of the outflow by automatic piston decompression.

Designed for easy access to every part: comfortable cleaning and maintenance.

### CONSTRUCTION AND STANDARD EQUIPMENT

- Sturdy AISI 304 stainless steel construction; lid and piston in thick solid plate.
- Motor start and stop with ergonomic knee lever, hands free.
- Speed regulator next to the operator, pressure gauge and reversible working direction.
- Hydraulic unit with separate transparent oil tank, and stainless steel rod with interchangeable tip.

### KEY DATA

|        |                    |         |                   |            |                |
|--------|--------------------|---------|-------------------|------------|----------------|
| Hopper | 14.2 L             | Product | ± 11 kg           | Power      | 0.55 kW (3-ph) |
| Build  | AISI 304 st. steel | Funnels | Ø 14 / 20 / 30 mm | Net weight | ± 90 kg        |

### VERSIONS

| REF. | MODEL             | POWER SUPPLY          | POWER             |
|------|-------------------|-----------------------|-------------------|
| F14s | F14s three-phase  | Three-phase 230/400 V | 0.55 kW (0.75 HP) |
| F14s | F14s single-phase | Single-phase 230 V    | 0.75 kW (1 HP)    |

Includes 3 funnels, Ø 14, 20 and 30 mm. Optional: PF500 portioner, stainless funnels, 4-wheel kit and HF1 burger former.

### APPLICATIONS

Butcher shops with their own workshop and small sausage makers.

For information only. Specifications, dimensions and finishes may change without notice due to product improvements. The image is indicative. Please request a quotation to confirm dimensions, materials and lead times.