



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

## TALSA K135S SUPREM BOWL CUTTER

Stainless steel industrial digital bowl cutter with 135 litre bowl

TALSA

135 L BOWL

TALSACONTROL 4.0

15" SCREEN



### DESCRIPTION

Industrial digital bowl cutter for high-output meat and food processing plants, with a 135 L bowl ( $\pm 25$  to 100 kg of soft mix).

It cuts at high speed (up to 5000 rpm) and mixes slowly, from 50 to 500 rpm forward or reverse. It handles meat, vegetables, fish, vegetarian dishes and special doughs, and quickly processes even frozen mixes.

Stainless steel construction designed for easy cleaning.

### CONSTRUCTION AND STANDARD EQUIPMENT

- Solid cast stainless steel bowl with anti-spill rim and drain plug; low bowl height.
- German BE-Maschinenmesser knives in special KUT steel with minimal clearance to the bowl.
- Removable 6-knife head with spacer rings to work with 3.
- Motorised knife cover that rises and lowers effortlessly.

### KEY DATA

|         |                 |          |              |            |                |
|---------|-----------------|----------|--------------|------------|----------------|
| Bowl    | 135 L           | Soft mix | 25 to 100 kg | Power      | 42 kW          |
| Cutting | 500 to 5000 rpm | Screen   | 15" touch    | Net weight | $\pm 2,100$ kg |

### VERSIONS

| REF.     | VERSION   | TOTAL POWER   | KNIFE MOTOR  |
|----------|-----------|---------------|--------------|
| K135s b  | Standard  | 42 kW (57 HP) | Knives 37 kW |
| K135s pp | PowerPlus | 60 kW (82 HP) | Knives 55 kW |

Options: PowerPlus knife motor, manual unloader arm with motorised extractor disc (50-150 rpm), hydraulic trolley loader and hydraulic unloader arm, automatic water dosing (WDS), SafeCut vibration control.

### APPLICATIONS

High-output meat and food processing plants.

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.