MODEL SPECIFICATION

# K53350015 – Stainless Steel Cheese Press



PRODUCT IMAGE

| DOCUMENT SCOPE | DOCUMENT REFERENCE | GENERATED ON |
|---|---|---|
| Model | K53350015{PSS} | 14 Nov 2026 |

## 01 Model specification

Cheese Press, Stainless Steel Grade 304, 15L, with Satin-Polished Finish, Perforated Mould Cylinder, Stainless Steel Follower and Rubber Feet (Basterfield K53350, K53350015)

## 02 Technical specifications

| PARAMETER | VALUE | UNIT |
|---|---|---|
| Capacity | 15 | L |

## 03 Model and supply data

| | |
|---|---|
| Parent product | K53350 — Grade 304 Stainless Steel Cheese Press |
| Typical lead time | 10–15 working days |
| Warranty | 12 months |

## 04 Specification notes

**Configuration description**

The K53350 cheese press is used to press curd during cheese making. It is manufactured from Grade 304 stainless steel with a satin-polished finish.

A perforated mould cylinder and stainless steel follower are included. The mould supports removal of the cheese after pressing. Rubber feet support the unit and protect the surface beneath it.

Select the required capacity for the cheese being produced.

**Short Form Specification**

**SPECIFICATION USE**
Use this description when specifying this model.

Basterfield K53350. Grade 304 stainless steel cheese press; satin-polished finish; perforated mould cylinder and stainless steel follower; rubber feet. Capacity: 15L.


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|---|---|
| **Detailed specification** | • Model: K53350015<br>• Capacity: 15 L<br>• It is manufactured from Grade 304 stainless steel with a satin-polished finish<br>• A perforated mould cylinder and stainless steel follower are included<br>• Rubber feet support the unit and protect the surface beneath it |

E&OE. Specifications are subject to change without notice.


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