Peelers
Vegetable Peeler, 10 kg - Abrasive Plate & Cylinder

603339 (T10E1C)	10 kg vegetable peeler. Abrasive plate and abrasive cylinder
603340 (T10E324C)	10 kg vegetable peeler. Abrasive plate and abrasive cylinder

Short Form Specification

Item No. _____

Constructed in stainless steel with a transparent lid in special high resistant plastic. The removable rotating plate is covered with a special abrasive vitreous (lavastone) material guaranteeing a high quality finish to the peeled vegetables and a practically unlimited lifespan. Flat and waterproof (IP55) control panel with programmable timer and low voltage level. An interlocking safety magnetic devices will stop the machine from operating when the lid or unloading door is opened. Removable water jet device is fitted as standard to facilitate cleaning.

Supplied with abrasive plate and abrasive cylinder for hard vegetables peeling.

Main Features
- Transparent lid in damage-resistant plastic material allows visibility during peeling cycle.
- Supplied with:-abrasive plate and cylinder
- Removable rotating plate covered in very resistant abrasive material (silicon carbide).
- Peels are reduced to small pieces to facilitate drainage process.
- Pulse function to control the unloading operation.
- Removable water inlet, clipped to the cover, designed to serve as a spray to clean the machine.
- Timer with countdown display.
- Magnetic detectors will stop the machine from operating when the lid and/or door are opened.
- Suitable for 50-200 meals per service.

Construction
- Complete stainless steel construction.
- IP55 waterproof touch button control panel.
- Transparent BPA free cover incorporates a magnetic safety system which stops the machine if lid is not properly closed.
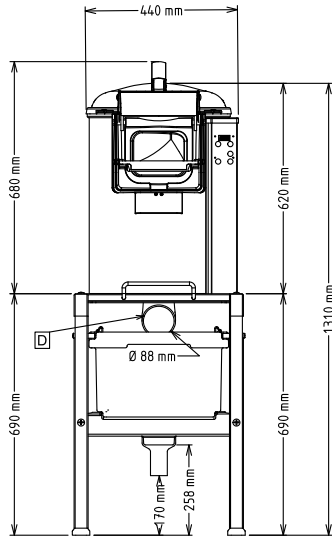
Included Accessories
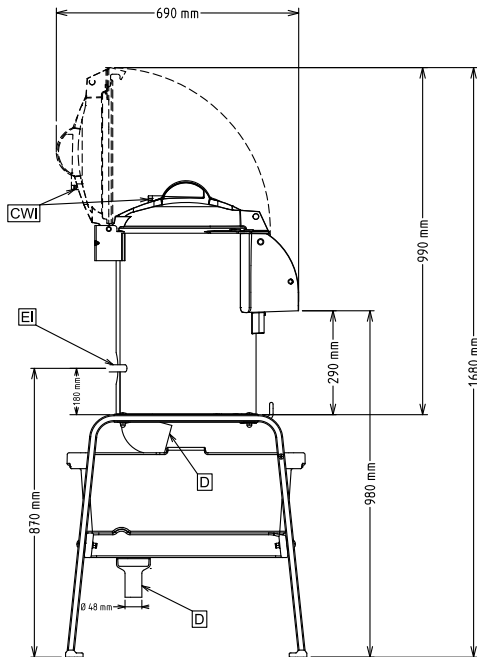- 1 of Abrasive plate for T10 or   PNC 653203
  T15

Optional Accessories
- Abrasive plate for T10 or T15   PNC 653203 ❏
- Drying basket for T10   PNC 653208 ❏
- Filter table with sliding shelf, pre-assembled   PNC 653783 ❏
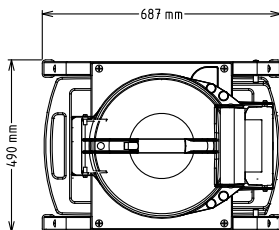- Filter table with sliding shelf   PNC 653784 ❏

APPROVAL: _____

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Front

```
440 mm
680 mm
620 mm
1310 mm
Ø 88 mm
690 mm
690 mm
170 mm
258 mm
D
```

Side

```
690 mm
990 mm
1680 mm
CWI
EI
290 mm
180 mm
980 mm
D
870 mm
D
Ø 48 mm
```

CWI1 = Cold Water inlet 1
D = Drain
EI = Electrical inlet (power)

Top

```
687 mm
490 mm
```

Electric

Supply voltage:

603339 (T10E1C)	220-240 V/1N ph/50/60 Hz
603340 (T10E324C)	200-240/380-440 V/3 ph/50/60 Hz
Electrical power max.:	0.37 kW
Total Watts:	0.37 kW

Capacity:

Performance (up to):	160 kg/hour
Capacity:	10 kg

Key Information:

External dimensions, Width:	440 mm
External dimensions, Depth:	690 mm
External dimensions, Height:	680 mm
Shipping weight:	
603339 (T10E1C)	48 kg
603340 (T10E324C)	47 kg

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