









POTATO PEELER PSP700

The PSP700 potato peeler is an extremely simple machinery. Thanks to an abrasive band, it is able to peel and wash large loads of potatoes in just a few minutes.

CHARACTERISTIC AND EQUIPMENT:

- Structure in AISI304 steel and aluminum alloy
- Column configuration
- Inner body covered with an abrasive band
- Belt drive
- Cast iron support with sealed bearings
- Low voltage electric push button
- Board protected by IP55 plastic box
- Manual button for unloading the product
- Electromagnetic sensor positioned on the door and on the protection grill ("SUPER CE" version)
- Supplied with timer
- "NORMAL" version for foreign markets (no CEE regulations)
- Arrangement for inserting the filter drawer



POTATO PEELER PSP700

TECHNICAL DATA:

Tank size (ØxA): 32 x 28 cm.

Size (LxLxH): 40 x 43 x 82 cm.

"Super CE" - With the grate raised the height is: 104

Entry door size(\emptyset) : 17 cm. Exit door size(LxH): 12×12 cm.

Net weight: 32 Kg.

Peeling time full charge: 3/4 min.

Voltage: 230 V. / 400 V. - 50 Hz.

Power: 0,55 Kw.

Tank size (ØxA): 40 x 30 cm.

Size (LxLxH): 45 x 49 x 86 cm.

"Super CE" - With the grate raised the height is: 116 c

Entry door size (Ø): 21 cm.

Exit door size (LxH): 12×12 cm.

Net weight: 42 Kg.

Peeling time full charge: 3/4 min. Voltage: 230 V. / 400 V. - 50 Hz.

Power: 1,1 Kw.





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FoodEquipment S.r.l.s.

Via Popilia, 45C - 47922 Rimini (RN)
+39 0541.741260

info@pasquinimachines.com www.pasquinimachines.com