

Vacuum Bloating Machine

PF-D400A | Stainless steel 304

200 W | 220-240 V / 50/60 Hz | 870 x 450 x 840 mm



KEY SPECIFICATIONS

Vacuum bloating machine

Model	PF-D400A
Material	Stainless steel 304
Thickness	0.8-1.2 mm
Power	200 W
Voltage	220-240 V
Frequency	50/60 Hz
Dimensions	870 x 450 x 840 mm

MICROCOMPUTER

Temperature control system
Easy to operate
200 W | 220-240 V

PF-D400A | Vacuum Bloating Machine

Stainless steel 304 | Thickness: 0.8-1.2 mm

Product name and control description retained as supplied.

Features & Technical Specifications

PF-D400A | Vacuum Bloating Machine

FEATURES

- Stainless steel 304 construction with 0.8-1.2 mm thickness.
- Microcomputer temperature control system.
- Easy to operate.
- Power: 200 W.
- Electrical supply: 220-240 V / 50/60 Hz.
- Dimensions: 870 x 450 x 840 mm.

TECHNICAL SPECIFICATIONS

Model	PF-D400A
Product type	Vacuum bloating machine
Material	Stainless steel 304
Material thickness	0.8-1.2 mm
Controls	Microcomputer temperature control system
Operation	Easy to operate
Power	200 W
Voltage	220-240 V
Frequency	50/60 Hz
Dimensions	870 x 450 x 840 mm

PRODUCT OVERVIEW

Vacuum bloating machine, model PF-D400A, in stainless steel 304.
Microcomputer temperature control system; easy to operate.
200 W | 220-240 V / 50/60 Hz | 870 x 450 x 840 mm.
Product name and control description retained as supplied.