



Glass and Dishwasher PROFI

Model: Profi FX-10B

Type One Tank Glass and Dishwasher

Rack Size 500 x 500 mm

500 x 530 mm

Front door machine, adjustable as undercounter model Design

40 Racks/h / 720 Plates/h / 1440 Glasses/h Capacity

Voltage 400/50/3 (230/50/1) Tank, Frame and Panels Stainless steel 18/9

Wash result According to DIN10512 section 7

Ready to install:

- fill and drain hoses
- power cord (400 V-connection)detergent dispenser
- rinse agent dispenser
- rinse pump
- drain pump
- non-return valve

Wash pump with smart start

Automatic Tank Fill

Multi-Phasing

Rack equipment

- 1 Plate Rack P-18-12
- 1 Universal Rack B-00-07
- 1 Cutlery Rack with 4 boxes 01-246175-1



Product Advantages

VISIOTRONIC-TOUCH control:

colour touchscreen (displays text and graphic) in conjunction with singlebutton control and remaining cycle time indication.

• WASHSMART APP:

controlling your warewash operation with smart technology: status and messages, usage and operating costs, hygiene, service and consumables order

SENSO-ACTIVE resource management:

constantly measures the quality of the wash water and keeps the amount of rinsing needed in each rinse cycle to the minimum, in order to guarantee a fully hygienic wash result

• 2IN1 double rack system:

two racks can be washed in a single wash cycle. One rack of cups can be washed underneath, while a second rack containing dishes and cutlery can also be washed above it. Thanks to the optimum use of the entire wash chamber the performance of the machine can be doubled

• CLIP-IN wash and rinse arms:

wash and rinse arms can be removed with one hand and without any tools

Intelligent data documentation:

automatic recording of important operational data and consumptions and indication on the display

• USB-interface:

Comfortable download of operational data in form of a protocol via USB

• GENIUS-X² fine filter system:

advanced filter system with prewash function reduces detergent consumption up to 35%

Interlocked strainer:

prevents operation without tank strainer

Optional refill signal:

Monitors contents of external as well as integrated chemical containers

Hygiene programme:

for removal of calcium carbonate and other deposits from wash chamber



Technical Data:

Machine housing width 600 mm
Machine housing Depth 603 mm
Depth when Door is open 1048 mm
Height 825 mm
Loading height 425 mm

Cycle time** 90 / 180 / 360 sec. and special programs

Capacity**

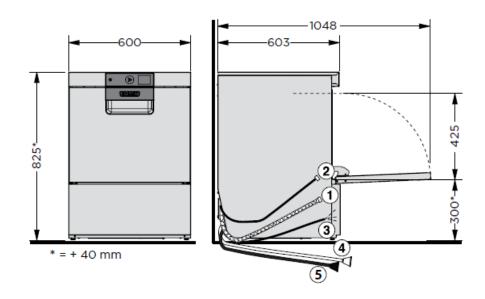
Up to 40 Racks/h / 720 Plates/h /

1440 Glasses/h

Wash temperature 63 °C Rinse temperature 82 °C Tank capacity 10,6 I Fresh water consumption/Rack 2 I

Booster loading 6,2 kW (2,1 kW)
Total loading 6,8 kW (2,7 kW)
Pump power 0,5 kW / 350 l/min
- 3x16 A (16 A)
Voltage 400/50/3 (230/50/1)

^{**} Theoretical performance



^{*} To reach set rinse temperatures even with cold water connection, the actual cycle-times extend accordingly.