

Brandt

Dishwasher



Commercial code : DFS1010W

Product definition

Ean code: 3660767956698

Delay start: Continuous

Delay start max in hr.: 24

Cleaning performance: A

Drying performance: A

Mode of installation: Freestanding

Sound level (dBA): 47

Number of place setting: 10

Number of programmes: 6

Number of washing temperatures: 5

Drying system: Activ convection

Temperatures: 40;45;55;60;65

The advantages of the product

:

Quick 30': The guarantee to get a washing in 30 minutes chrono. Convenient isn't it ?

Delayed start: Delay washing cycle for better comfort and ease - of-use

Dishwasher



Aesthetics & Programs

Aesthetics

Front panel colour/material: White

Colour & material of body: White

Colour & material top: White

Bottom filter: 1/2 stainl.stee

Tub material: Stainless steel

Programs

Single basket washing: Impossible

intensive programme: Yes

Quick wash: Yes

Special glass care programme: Yes

Prewash: Yes

Easy using

Water softener: Yes

Maximum size of plate in lower basket (mm): 300

Maximum size of plate in upper basket (mm): 250

Programme process indicator: Digits

Digital countdown indicator: Yes

Adjustable upper basket: Yes

Rinse aid light indicator: Yes

Salt light indicator: Yes

Dimensions & Setting

Dimensions

Dimensions of the packed product in mm: 884X495X645

Dimensions of the product (mm): 845X448X600

Height with worktop (mm): 845

Height without worktop (mm): 815

Gross weight (kg): 41.9

Net weight (kg): 34.5

Setting

Adjustable feet: Yes

Back adjustable feet from front: No

Adjustable plinth: No

Possible adjustment of the plinth (mm): No

Top: Removable top

Safety devices and Consumptions

Safety devices

Approval certificates: EEC

Water protection system: Overflow+antileakage

Consumptions

Annual energy consumption (kWh): 211

Water consumption (l): 9

Annual water consumption (l): 2520

Energy consumption (kW/h): 0.75

Connections

Frequency (Hz): 50

Current (A): 10

Length of inlet hose (cm): 150

Length of outlet hose (cm): 135

Connection rating: 1930

Voltage (V): 230