









Ontional accessories

Z7880X0

Z7710X0 inlet and outlet hose extention
Z7860X0 ACCESSORIES DISHWASHER
Z7860X3 Stainless steel protection set 81,5 cm
Z7870X0 Accessories dishwasher

Accessories dishwashers

The dishwasher that's flexible to load and indicates when it's running.

- $\sqrt{\,}$ InfoLight a light projected onto the floor shows you that the dishwasher is in operation
- $\sqrt{}$ Chef 70° the pro programme for getting stubborn dirt off pots and casserole dishes
- $\sqrt{}$ AquaStop for a lifetime guarantee against water damage
- $\sqrt{\ }$ Height Adjustable Top Basket: Three different height levels make loading easy and convenient
- $\sqrt{\ }$ Extra Dry: for difficult-to-dry loads select the extra drying option

Features

Technical Data

Water consumption (I): 9.5 Construction type: Built-in

Height of removable worktop (mm): 0

Dimensions of the product (HxWxD) : $815 \times 598 \times 550$

Required niche size for installation (HxWxD) : $815-875 \times 600 \times 550$

Depth with open door 90 degree (mm) : 1150 Adjustable feet : Yes - all from front Maximum adjustability feet (mm) : 60

Adjustable plinth: both horizontal and vertical

Net weight (kg): 35.312 Gross weight (kg): 37.5 Current (A): 10 Voltage (V): 220-240 Frequency (Hz): 50; 60

Length of electrical supply cord (cm): 175

Plug type : GB plug

Length inlet hose (cm): 165 Length outlet hose (cm): 190 EAN code: 4242004222194 Number of place settings: 14 Energy efficiency rating: A++

Energy consumption annual (kWh/annum) - NEW (2010/30/EC) :

266.00

Energy consumption (kWh): 0.93

Power consumption in left-on mode (W) - NEW (2010/30/EC) : 0.10 Power consumption in off-mode (W) - NEW (2010/30/EC) : 0.10 Water consumption annual (l/annum) - NEW (2010/30/EC) : 2660

Drying performance : A Reference programme : Eco

Total cycle time of reference programme (min): 210

Noise level (dB(A) re 1 pW) : 46 Installation type : Full-integrated





Features

Performance

- Energy Efficiency Class: A++
- Capacity: 14 place settings
- Energy consumption in programme Eco 50 °C: 266 kWhper year, based on 280 standard cleaning cycles using cold water fill and the consumption of the low power modes. Actual energy consumption will depend on how the appliance is used.
- Energy consumption in Eco 50 programme: 0.93 kWh
- Water consumption in Eco 50 programme: 9.5 litres
- Water consumption in Eco 50 programme: 2660 litres per year, based on 280 standard cleaning cycles
- Programme time in Eco 50 programme: 210 minutes
- Noise level dB (A) re 1pW: 46 dB

Programmes/functions

- \bullet 6 programmes: Chef 70 °C, Auto 45-65 °C , Eco 50 °C, Glass, 1 hour, Pre rinse
- 3 special options: VarioSpeedPlus, HygienePlus, Extra Dry
- Special program 1: Machine Care
- 5 cleaning temperatures

Flexible design elements

- Flex 2 basket with TouchPoints
- Flex 2 Drawer
- 3 stage Rackmatic height-adjustable top basket
- 2 foldable plate racks in top basket
- 4 foldable plate racks in bottom basket
- Upper rack cup shelf
- Small cutlery basket in bottom basket

Innovations and technology

- Neff EfficientSilentDrive
- Neff Sparkle glass care system
- Heat exchanger Hygienic and efficient drying
- Efficient SilentDrive BLDC motor
- Curved spray arms
- DosageAssist detergent dispenser
- DetergentAware
- AquaSensor®, Load sensor
- Neff AquaStop® with guarantee

Design features

- White interior EmotionLight
- Red InfoLight[®], Acoustic end of cycle indicator, remaining programme time indicator on top edge, water fault indicator
- Display colour: Red LED indicators
- Large item spray head, including Steam protection plate
- Stainless steel interior
- Push button top controls
- LED salt refill indicator, LED rinse-aid refill indicator
- Alternating spray arms
- Regenerative electronics
- Self-cleaning filter system with 3 piece corrugated filter
- Childproof Door lock
- Time delay (3, 6 or 24 hours)
- Dimensions (HxWxD): 81.5 x 59.8 x 55cm
- Efficiency information relates to the Eco 50 programme. This programme is suitable for cleaning normally soiled tableware and is the most efficient programme in terms of combined energy and water consumption.



