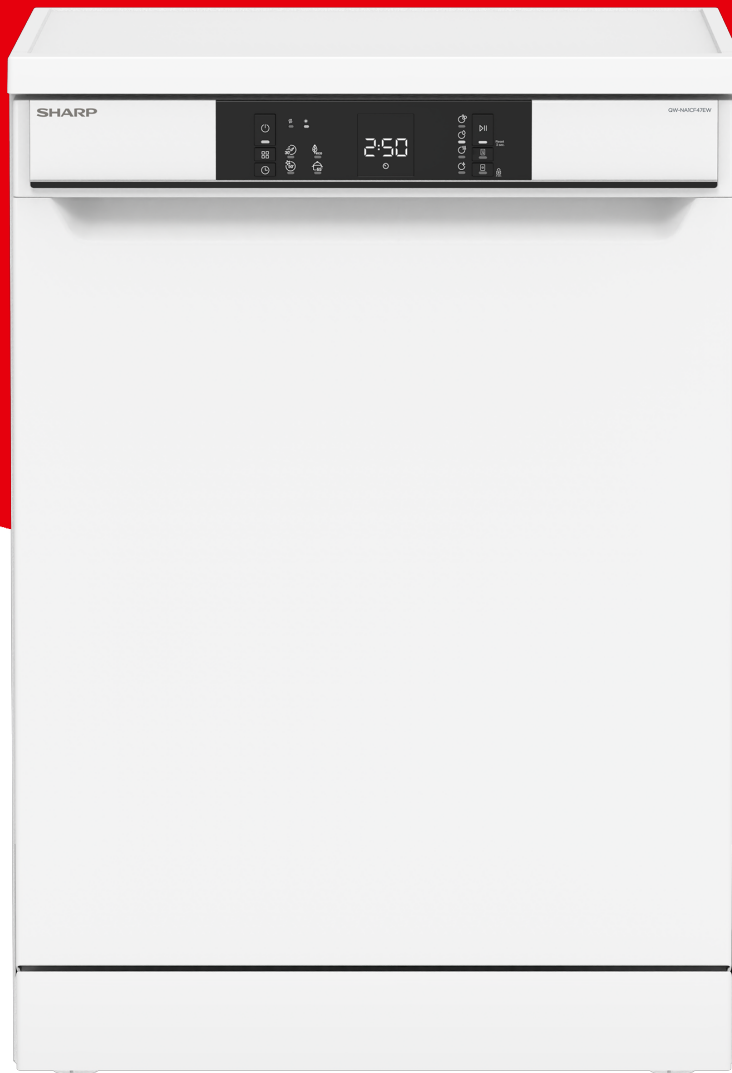


Full-size

# QW-NA1CF47EW-ES



## HighLighths

- 13 Place Settings
- 2 Racks
- 4 Progammes
- E Energy Efficiency
- Freestanding 60cm
- Quick 30'
- Active Drying
- 12 L Water Consumption

**SHARP**  
Be Original.



Program your dishwasher so that it starts at a time that suits you.



Keep your children safe from accidentally using the microwave with the easy to set up Child Lock.



Mais recursos

**SHARP**  
Be Original.

## Características chave

Type de Panneau	E
Large Gamme de Couleurs	Quick 30'
Number of Programmes	4
Colour	Colour
Cleaning Performance	A
Drying Performance	A
Number of Place Settings	13
Number of racks	2
Dishwasher Type	Freestanding 60cm
WaterBlade & AquaGlide	N/A
Drying System	Active
Water Consumption (L)	12

## Outras características

Rinse-Aid Indicator	Sim
Salt Indicator	Sim
Extra Silent Option	N/A
Extra Fast Option	N/A
IntelliWash	N/A

Built-in Appliance	N/A
Advanced Inverter Motor	N/A
Graphic Displays	Sim
AutoDoor	N/A
EcoBox	N/A
MicroBan	Sim
Height Adjustable Upper Basket	Sim
Number of Mug Shelves	4 Adjustable Mugshelves
Foldable Racks on Upper Basket	Sim
Foldable Racks on Lower Basket	Sim
DualProWash	N/A
Child Lock	Sim
Aquastop	N/A
EcoWash	Sim
Hygiene Wash	N/A
Express 50	Sim
Thirty Minute Wash	N/A
Delay Timer	Sim
Super Quiet	N/A
Interior LED Lighting	N/A

Overflow and Leakage Protection	Sim
EasyTray	N/A
Extra Hygiene Option	N/A
Extra Dry Option	N/A
Half Load Option	Sim
Number of Spray Arms	2
Washing Cycle Indicator	Sim
Water Inlet	Cold
Noise Level (dB(A) re1 pW)	47
Adjustable Feet	Sim
Rinse-Aid Indicator	Sim
Removable Cutlery Basket	Sim

### Dimensões e pesos

Peso do produto em caixa	49
Peso do produto não embalado (líquido) (kg)	46
Dimensões não embaladas (HxWxP) (mm)	85,0x59,8x59,8
Dimensões embaladas (encolher) (HxWxP) (mm)	88,1x64,4x66,1

### Número europeu de artigo

AVS 4974019168364

### Programas

Programa 1	Eco 50°C
Programa 2	Express 50'
Programa 3	Intensive 65°C
Programa 4	Quick 30'

### Power, Consumption&Voltage

Electrical Current (A)	10
Voltage / Frequency (V) / (Hz)	220-240 / 50
Annual Energy Consumption (Kwh)	261
Annual Water Consumption (L)	3360