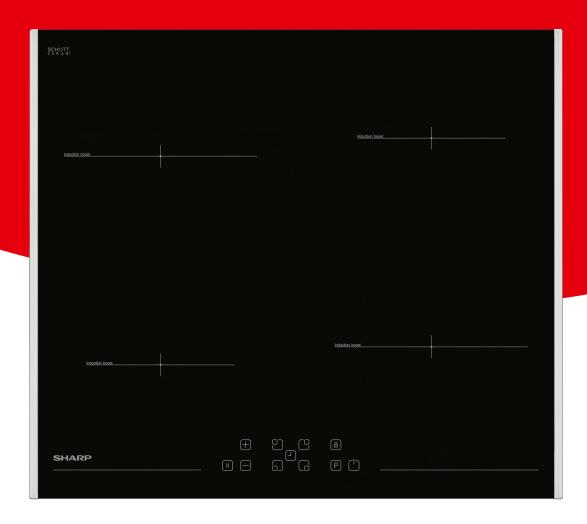
## KH-6119FTPP-EU



## Highligths

- Power Management, 13A/15A/16A/32A
- 2-Side Inox Frame
- FrontTouch Control, 4 Timers
- Hot Surface Indicator
- Stop & Go
- Key Lock
- Induction hob 60 cm
- 4 zones
- 2x16cm, 2x21cm

- 4 Boosters (max. 2500 W)
- AutoHeatControl





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



Simple yet effective, Sharp puts the most common cooking tasks at your fingertips, allowing you to boil, fry, melt chocolate and keep your food warm at the touch of a button.



Effortlessly prepare all your favourite dishes with our Induction hobs, offering rapid heating, so you can heat all your pots and pans faster.



Freeze time when you need to. Our Stop&Go technology allows you to pause and take that all important call when cooking, then press again to continue.



Ideal for multi-cooking. So whether it's boiling, frying or sauteeing, you can set individual timers to switch off automatically.



Our ovens will let you know when the zone is at a safe temperature after cooking.

## More Features



Key Features

Colour Black

Construction type Built-in

Control type Touch

Hob type Induction

Flexible zone No

Control location Front

Frame 2-Side Inox Frame

Bevel No

Width (cm) 60

Cooking zones (Nbr)

Zone dimensions (mm) / Power (W)

(Boost W)

2 x 160 mm/ 1400 W (Boost 1800 W); 2 x 210

mm/ 2100 W (Boost 2500

W)

Total power (kW) 7.4

Power levels (Nbr) 9

Dimensions and Weight

Brutto dimensions W x H x D (cm)  $626 \times 581 \times 142$ 

Net Weight (kg)

Hob dimensions W x H x D (cm)  $590 \times 56 \times 520$ 

Cut-out dimensions (W x H x D) (mm)  $560 \times 490$ 

Brutto weight (kg)

European Article Number

EAN Code 4974019131160

Accessories

Main cable Yes (1.6 m)

Spatula Yes

Functions

AutoHeatControl No

Timers (Nbr)

InductionBoost (Nbr) 4

Safety

Pan detector Yes

Thermal cut off system Yes

Hot surface indicator Yes

Key lock Yes

Child lock(safety) Yes

AutoOFF

Yes

## Power, Consumption and Voltage

Voltage (V) / Frequency (Hz)

220-240 V / 50-60 Hz

Fuse rating (A)

32/16/15/13

