



## ECOMBI



### Technical features

- ▶ Silent performance.
- ▶ Temperature sensor with calibration option.
- ▶ Overheating protection at storage heating.
- ▶ Safety thermostat with manual reset.
- ▶ Predictive heating element made of aluminum.
- ▶ Storage heating elements made of stainless steel.
- ▶ Microtherm G 12mm insulation, vermiculite and ecological fibre.
- ▶ Front, side and rear air isolating chambers.
- ▶ Storage core made of a specially designed material for ECOMBI.
- ▶ Steel structure powder coated in epoxy RAL 9010.
- ▶ Robust plastic fittings.
- ▶ Easy to install on any kind of wall.
- ▶ Very intuitive keyboard with lock option.
- ▶ Compatible with two-period off peak electric tariff in a single 24-hour interval.
- ▶ Daily and weekly programming.
- ▶ Deferred storage energy option.
- ▶ Storage, combined storage, convection, frost protection and automatic ECOMBI operation modes can be set up.
- ▶ Weekly programming.
- ▶ Visual alarm.



MODEL	ECO158	ECO208	ECO308	ECO408
Predictive emitter power*	450W	600W	900W	1200W
Storage power	985W	1310W	1960W	2620W
Charging (8h)	7.9 kWh	10.5 kWh	15.7 kWh	21.0 kWh
Connection	240 V ~ 60Hz	240 V ~ 60Hz	240 V ~ 60Hz	240 V ~ 60Hz
Length	55cm (21.5")	66cm (26")	89cm (35")	111cm (43.5")
Height	73cm (28.5")	73cm (28.5")	73cm (28.5")	73cm (28.5")
Depth	18cm (7")	18cm (7")	18cm (7")	18cm (7")
Weight	57kg (126 lbs)	76kg (168 lbs)	111kg (245 lbs)	147kg (324 lbs)
Insulation	Class I	Class I	Class I	Class I
Num. of bricks 7,5kg (16.5lbs)	-	8	12	16
Num. of bricks 11,3kg (25lbs)	4	-	-	-
Brick package ref.	11072	11016	11016	11016

\*Storage heater elements and predictive emitter element will never operate at the same time.