

6 - Ventilation & Heating



Dimensional/Line drawings to go here

| Technical Specification | |
|-------------------------|---------------|
| Element output | 1307 W |
| Storage heater output | 2831 W |
| Charge period | 7H |
| Charging (7h) | 19.8 kWh |
| Connection | 240 V- |
| Frequency | 50-60 Hz |
| Length | 111 CM |
| Height | 73 CM |
| Width | 18 CM |
| Weight | 147 KG |
| Num. of blocks (7.5kg) | 16 |
| Num. of blocks (11.5kg) | - |
| EAN13 | 8432336111228 |
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AC6588

ECOSSH408

- High heat retention storage heater.
- IEM technology, the intelligent way to manage the charge and the discharge.
- o Weekly and daily programming.
- Three levels of temperature: Comfort, Economy and Frost-protection.
- Open window detection for reduced energy waste.
- o Adaptive start control.
- High quality insulation materials with low thermal conductivity.
- Double high heat retention materials in all sides of the storage heater.
- o Temperature sensor with calibration option.
- Overheating protection on storage heating function.
- o Balancing heating element.
- o Safety thermostat with manual reset.
- Class I insulation.
- Storage heating elements made of stainless steel.
- o Front, side and rear air isolating chambers.
- Storage core made of a specially designed material for Ecombi HHR.
- Steel structure powder coated in epoxy RAL 9010.
- Robust thermoplastic fittings.
- o 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.

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