

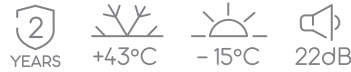


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CH
Cooper & Hunter

VEYRON front panel perfectly fits into any interior. A wide range of operating temperatures allows to use air conditioner all year round. Works even when at low outdoor temperatures (down to -15°C) in heating mode. Meanwhile, cooling mode provides freshness in summer to your house.

VEYRON SERIES



CE RoHS **INVERTER**

FUNCTION

| Health | | | | Comfort management | | | | | | | | |
|------------------------|--------------|------------------|----------------------------|--------------------|-------------|-----------------|-----------------|---------------------|----------------------|-------------------|--------------|----------|
| | | | | | | | | | | | | |
| SLEEP mode | ECO-FRESH | Self-clean | Locking the remote control | Timer | LED display | Turbo mode | Multi speed fan | SWING mode | Dry mode | Wi-Fi Ready | I FEEL | ECO mode |
| Intelligent control | | | | Technological | | | | | | Energy efficiency | | |
| | | | | | | | | | | | | |
| Anti Freeze protection | Auto restart | Self diagnostics | Display backlight | R32 Refrigerant | Silent mode | Auto protection | +8°C | I-Action Technology | Anti-corrosion flash | Energy Efficiency | Generation 6 | |

SPECIFICATIONS

| MODEL | | | CH-S09FTXA | CH-S12FTXA | CH-S18FTXA | CH-S24FTXA | |
|-------------------------------|-------------------|---------|---------------------|-------------------|-------------------|--------------------|--|
| Capacity | Cooling | kW | 2,6 (1,00-3,00) | 3,4 (1,00-4,00) | 5,0 (1,00-6,00) | 6,5 (1,60-7,20) | |
| | Heating | kW | 2,7 (1,00-3,00) | 3,8 (1,00-4,20) | 5,6 (1,60-6,25) | 7,1 (1,80-7,30) | |
| Power consumption | Cooling | kW | 0,684 (0,19-1,50) | 0,935 (0,19-1,60) | 1,232 (0,26-2,30) | 1,648 (0,420-2,76) | |
| | Heating | kW | 0,590 (0,19-1,50) | 0,863 (0,19-1,60) | 1,205 (0,35-2,30) | 1,784 (0,395-2,70) | |
| Energy efficiency | Cooling (SEER*) | kW/kW | 6,1/A++ | 6,1/A++ | 6,1/A++ | 6,2/A++ | |
| | Heating (SCOP**) | kW/kW | 5,1/A+++ | 5,1/A+++ | 5,1/A+++ | 5,1/A+++ | |
| INDOOR UNIT | | | ~220-240V/50Hz/1 Ph | | | | |
| Power supply | | | | | | | |
| Air productivity | m ³ /h | | 550 | 550 | 880 | 1100 | |
| Sound pressure level | dB (A) | | 39/37/34/32/27/22 | 39/37/34/32/28/22 | 44/42/40/37/34/27 | 45/42/40/38/34/30 | |
| Drainage | l/h | | 0,9 | 1,2 | 2,0 | 2,2 | |
| Dimensions (WxHxD) | mm | | 790×255×203 | 790×255×203 | 890×300×227 | 998×325×232 | |
| Weight | kg | | 7.1 | 7.1 | 10 | 11.0 | |
| OUTDOOR UNIT | | | | | | | |
| Sound pressure level | dB (A) | | 51 | 52 | 55 | 56 | |
| Compressor type | Rotary | | | | | | |
| Refrigerant type | R32 | | | | | | |
| Temperature range for cooling | °C | -15/+43 | | | | | |
| Temperature range for heating | °C | -15/+24 | | | | | |
| Dimensions (WxHxD) | mm | | 830×256×195 | 830×256×195 | 930×300×220 | 1032×325×224 | |
| Weight | kg | | 21.7 | 22 | 34 | 42 | |
| Gas filling volume | g | | 460 | 580 | 1150 | 1300 | |
| Liquid line diameter | inch | | 6.38/1/4" | 6.38/1/4" | 6.38/1/4" | 9.53/3/8" | |
| Gas pipeline diameter | mm/inch | | 9.53/3/8" | 9.53/3/8" | 12.7/1/2" | 15.88/5/8" | |
| Maximum height difference | m | | 5 | 5 | 5 | 5 | |
| Maximum track length | m | | 20 | 20 | 20 | 20 | |