

'The Most Efficient Portable AC System Available'

The All New MCSe6.7



By using air to water heat transfer instead of air to air the MCSe6.7 removes the need for a conventional condenser from the refrigeration system, therefore losing the de-rating effect it has on overall performance and making it the most efficient portable air conditioning format available.

In addition to this by utilising the latest in green refrigerant technology these powerful units can deliver almost 7kW of cooling with a greatly reduced global warming potential of up to 92.9% over traditional refrigerants (148 as opposed to 2088 for R410A).

On top of the impressive environmental credentials the MCSe6.7 doesn't compromise on performance either; with 6.7kW of cooling at up to 1105M³ /hr and the ability to run 35M lines between the main unit and heat exchanger box.

Full steel construction makes it ideal for any commercial application while a 5M umbilical line, digital thermostat control, condensate pump and variable fan speed all come included as standard, as do high and low pressure protection and a status panel that lets you see what's happening at a glance.

Nominal duty 6.7kW

Supply 13A 230v

Running current @ 35c/40% RH 12.4A

Refrigerant R454C 700g

Max Umbilical length 35m

Lockable castors Yes

Main Unit Airflow (max) 1,100m³

Heat Exchanger Airflow (max) 3,100m³

Weight Indoor Unit 110kg (wet)

Weight Heat Exchanger 25kg (wet)

Dimensions 1308x805x382mm

Operating range 15°C-35°C

IP Rating (Indoor/Outdoor) IP2X/IP24

Max Water Temp 55.5c

Max Noise (Indoor/Outdoor) 64/64dB

GWP >150

- ✓ Low GWP Refrigerant
- ✓ Large Cooling Duty
- ✓ All Steel Construction
- ✓ Lockable Castors
- ✓ Condensate Pump
- ✓ Umbilical Line Included



Suitable for a host of
commercial applications

The All New MCSe6.7



Easy to use controls



IP24 Heat Exchanger

Straight forward push fit connectivity

