



TECHNICAL SPECIFICATION FOR: 30KW FAN COIL

OVERVIEW

- ✔ Small, compact footprint
- ✔ Fan speed control settings
- ✔ Cooling or heating capability



DESCRIPTION

Celsius Hire 30KW FAN COIL is a powerful unit offering up to 2,900m³/hr of airflow, providing cooling or heating to large spaces. The unit is ideally suited to cooling production areas, offices and events, coming into its own where space is at a premium due to its compact footprint. The unit requires a chilled or hot water source to its coil, and this can be achieved by coupling with a Celsius Hire Chiller or Boiler or connecting to an existing system.

With an optional 300mm ducting spigot, variable fan speed control, flexible connections, and a trailing 13A domestic 3pin plug, it can be easily applied to multiple applications with fast installation speed.

DATA

COOLING CAPACITY	KW	30
HEATING CAPACITY	KW	60
AIRFLOW	M ³ /hr	2,900
WIDTH	mm	585
DEPTH	mm	425
HEIGHT	mm	1840
WEIGHT	KG	105
AIR DUCT SPIGOT DIAMETER	mm	300
MAX AIR DUCT LENGTH	Metres	10
POWER CONNECTION	n/a	13A 3pin Domestic Plug
ELECTRICAL SUPPLY VOLTAGE	V	230
MAX RUNNING CURRENT	A	4
SOUND PRESSURE LEVEL	dB(A)	65

CELSIUS HIRE

Call for your rental on:
0800 702 2161

Visit it us at:
www.celsiushire.com

Email us at:
info@celsiushire.com



All data is subject to change and continuous improvement without notice. All equipment is designed to relevant mechanical and electrical directives

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Company No: 12763272