

- Space heater for use in commercial premises
- Extremely robust – ideal for public areas
- Exceptional build quality

Typical Applications

- Community halls
- Schools
- Entrance areas
- Corridors
- Hotels
- Civic buildings

Features

- Robust steel case with rounded corners and grey/black finish
- Key lockable front panel (key provided)
- ‘Pencil proof’ inlet and outlet grille
- Dedicated MCBs for heating element and fan motor
- Side mounted switch for on/off high/low control
- Terminals for connection to optional remote mounted thermostat
- Optional 100mm high black plinth



EFC-06 Fan Convactor:
robust construction for public areas



EFC-06 with optional plinth fitted

Range	
Model	Description
EFC-06	6kW Fan Convactor
EFC-P	Optional 100mm Plinth

Physical Data				
Dimensions (mm)				Weight (kg)
W	D	H		
895	230	675 (+100mm with plinth)		45

Performance Data						
Volts	High Setting			Low Setting		
	kW	m ³ /h	dB*	kW	m ³ /h	dB*
230	6.0	540	58	3.0	378	50

*Noise levels are factory tested not laboratory tested

Thermostat Options		
Description	Model	Details
Standard room thermostat	RST-IN	Page 71
Tamperproof room thermostat	RST-TP	Page 72
Programmable room thermostat	PROSTAT-7	Page 72