

A high-performance, energy-efficient heating fan in a new design, with two power settings: 18 kW / 36 kW. Robust and practical with a lightweight construction, in powder-coated, corrosion-resistant, galvanized sheet steel. The design of the fan and housing maximize the throw and spread of warm air. TF 36EL is equipped with our sheet metal air distributor, which gives 360-degree air coverage and is capable of maintaining the temperature in an area of around 600m². Accessible, modular construction makes cleaning/servicing easy and ensures easy access to the electrical box. Equipped with control card and display. The display provides easy control through a menu system, for setting temperature, fan speed, etc.



Detail	TF 36EL
Heat Output	36 kW
Power Supply	415v 3ph 50Hz
Plug Type	63A 5 pin BS4343
Voltage	3N~400V V
Output modes	18-36 kW
Air Flow	4650/3850 m ³ /h
Air Coverage	360 - degrees
Temperature Increase	29/34 °C
Weight	127.5 kg
Dimensions (WxLxH) mm	2150 x 740 x 935 mm
Sound Level	68/63 dB(A)