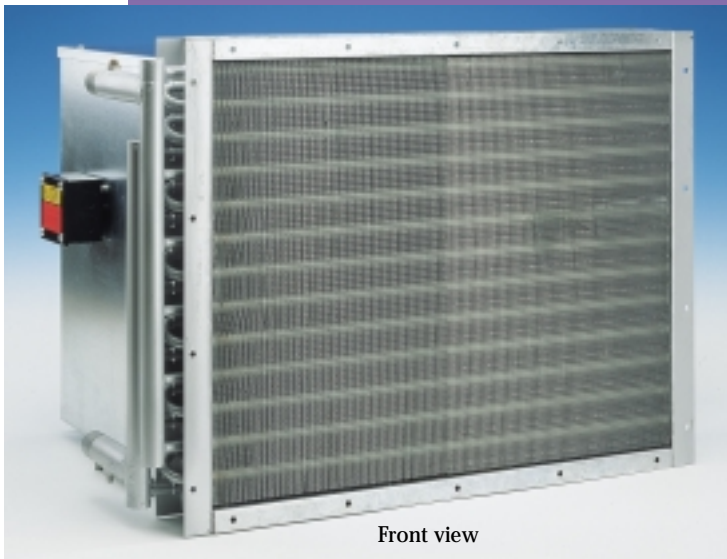


NEW

FROM SPC
BELGRAVIA
'CLASP'
FAN CONVECTOR



Front view

*The
'NO FUSS'
modular
replacement
unit*

Custom designed to
replace existing vertical
cabinet heaters without
the need to disturb the
fabric of the building.

Typical installations
include school halls
and gymnasiums



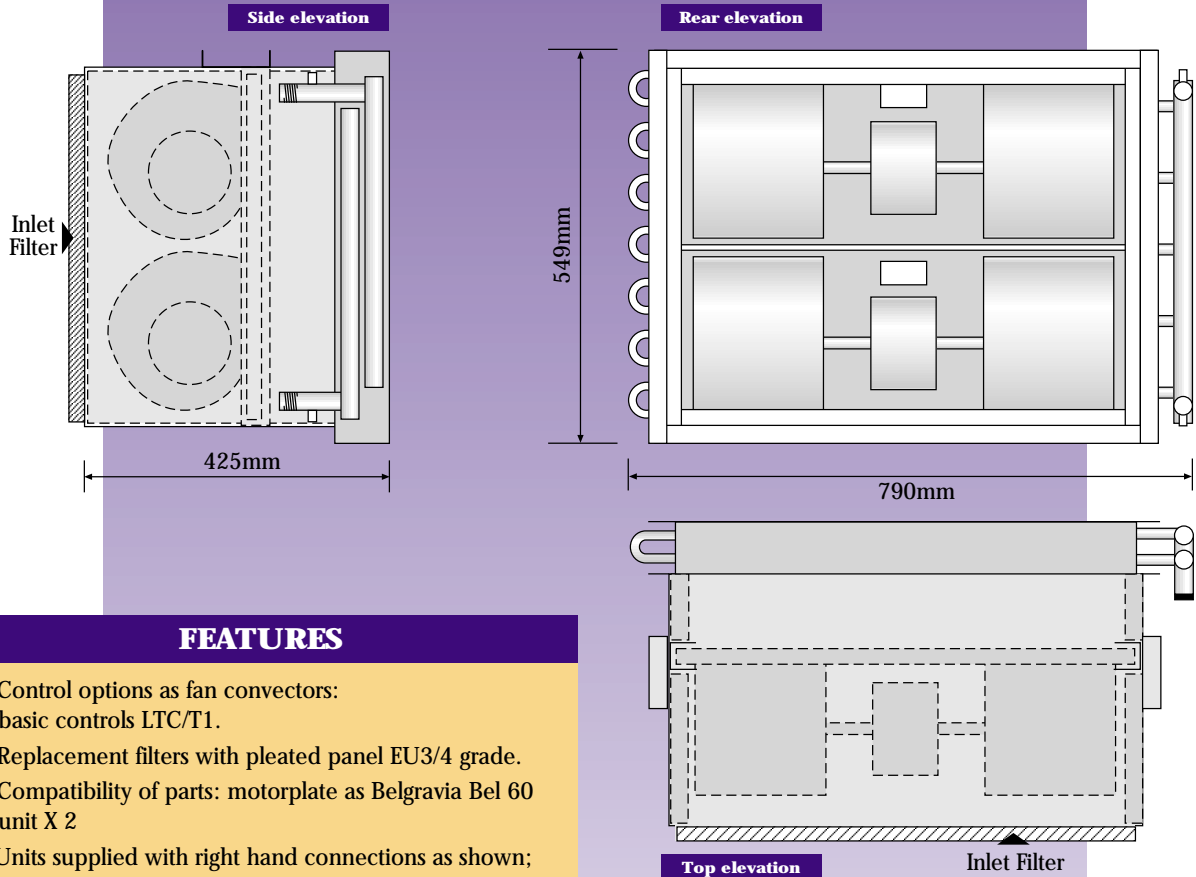
Rear view showing fan
assembly and removable filter

SPC

PUTTING OUR ENERGY INTO YOUR BUSINESS!

BELGRAVIA 'CLASP'

FAN CONVECTOR



FEATURES

- Control options as fan convectors: basic controls LTC/T1.
- Replacement filters with pleated panel EU3/4 grade.
- Compatibility of parts: motorplate as Belgravia Bel 60 unit X 2
- Units supplied with right hand connections as shown; to change handing, unbolt coil from face of unit and invert; interchange air vent and drain vent, and unit is left hand.

PERFORMANCE

FAN SPEED	AIR VOLUME	DUTY	HYDRAULIC PRESSURE DROP	AIR OFF TEMPERATURE
	l/s	kW	kPa	C.
Low	210	11.7	2.5	61.4
Medium	344	16.5	4.5	57.1
High	472	20.2	8	52.8

Based on 15°C air on temperature and 80/70°C LPHW

SPC

A Halma Group Company

S & P COIL PRODUCTS LIMITED,

SPC HOUSE · EVINGTON VALLEY ROAD · LEICESTER · LE5 5LU · ENGLAND
 Telephone: (0116) 249 0044 Fax: (0116) 249 0033 Email: spc@spcoils.co.uk

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