FCV93

Vasco Fan Coil 15.7kW





Technical Specification

Air flow m³/hr: 735 - 1500 Cooling power kW: 4.0 - 6.56 Heating power kW: 4.42 - 7.78 Pressure drop cooling kPa: 11.8 - 28.6 Pressure drop heating kPa: 9.8 - 26.5

Fan power Watts: 78 - 176 Sound power db(A): 47 - 64 Sound pressure dB(A): 38 - 55

COOLING

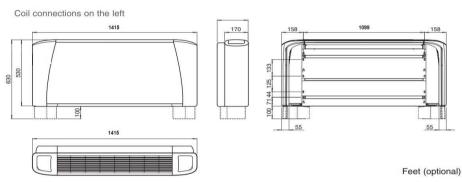
Entering air temperature + 27° C d.b. + 19° C w.b. Water temperature + 7° C E.W.T. + 12° C L.W.T.

HEATING

Entering air temperature + 20°C

Water temperature + 45°C E.W.T. + 40°C L.W.T





Application

The Vasco Fan Coil 15.7kW is used in heating & cooling systems to deliver hot or cold air and is installed mostly at point of delivery.

Warranty

Download the latest warranty statement

Features

In line with innovative trends and modern industrial design, the SEC/F fan coil range meets today's demanding requirements of performance, size, acoustics, low energy, ease of installation and maintenance. The SEC/F fan coil unit has been designed around a platform of models, versions and accessories.

Features a centrifugal fan and equipped with electric motors dramatically reducing electrical consumption 6 speed motors as standard offering greater flexibility

Two row LTHW coil giving improved outputs at lower flow and return temperatures.

Optional support feet

Optional manual or automatic fan speed controllers

Available in 3.9kW, 6.9kW, 9.2kW and 15.7kW

