

Air Handling Unit 15000 m³/h - 150 kW ⁽¹⁾

Model	CCEB DG 6.25
Cooling capacity (kW) Air 35°C/40%, water 7/12°C	150
Water flow & pressure drop (l/s) & (Kpa)	7.16 & 32.78
Heating capacity (kW) Air -15°C/90%, water 45/40°C	227
Water flow & pressure drop (l/s) & (Kpa)	11.94 & 60.74
Nominla air flow (m3/h)	15000
Available external static pressure (Pa)	500



Electrical data	
Power supply (V/Ph/Hz)	400/3/50
Fan motor (kW)	7.50
Fan motor (A)	14.3
Electrical heating (kW)	147
Electrical heating (A)	212

Connections	
Cooling coil	2 1/2 inches
Dimensions supply (mm)	1525 x 1525
Dimensions return (mm)	550 x 1525

Dimensions & Weight	
Length (mm)	3485
Width (mm)	1755
Height (mm)	1775
Weight (kg)	1217

Unit Configuration	
Cooling coil	1 X
Electrical heating	1 X
Pre filter	G4
Bag filter	Varicel V XLO F7/F7
Speed control	TR200 P7 K5

Trane optimizes the performance of homes and buildings around the world. A business of Ingersoll Rand, the leader in creating and sustaining safe, comfortable and energy efficient environments, Trane offers a broad portfolio of advanced controls and HVAC systems, comprehensive building services, and parts. For more information, visit www.Trane.com.

Trane has a policy of continuous product and product data improvement and reserves the right to change design and specifications without notice.

© 2014 Trane All rights reserved

(1) At Eurovent conditions: 12/7°C entering/leaving water temperature and 35°C ambient air temperature

We are committed to using environmentally conscious print practices that reduce waste.