

DFCV-AD Q/S 9122

Previous generation products

Engineering data

REMARK: Do not use for construction. Refer to factory certified dimensions & weights. This page includes data current at time of publication, which should be reconfirmed at the time of purchase. In the interest of product improvement, specifications, weights and dimensions are subject to change without notice.

General notes

- 1. Adiabatic cooler capacities are tested according to EN 1048 for dry coolers.
- 2. TrilliumSeries Coolers of models with D6xx coil configuration have inlet and outlet connections at opposite ends.
- 3. Adiabatic pre-cooling sections are shipped separately and need to be installed on site.

Last update: 24/04/2024

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1. Fluid inlet connection; 2. Fluid outlet connection; 3. Pre-cooler water drain; 4. Electrical panel; 5. Pre-cooler city water connection.



Model	Nr. of Fans	Weights (kg)			Dimensions (mm)			Air Flow	Tube	Surface	Connecti
		Oper.	Ship.	Heaviest	L W H			(m³/s)	Internal Volume	(m²)	ons
		Weight (kg)	Weight(kg	Section (kg)					(dm³)		
DFCV	4	1950	1850	1450	2931	2730	2810	11.2	182.0	1488.0	2
Q9122-											
D613-D-											
AD											
DFCV	4	1950	1850	1450	2931	2730	2810	11.2	182.0	1488.0	2
Q9122-											
H613-D-											
AD DFCV	4	1950	1850	1450	2931	2730	2810	11.2	182.0	1488.0	2
Q9122-	-	1950	1030	1450	2931	2/30	2010	11.2	102.0	1400.0	2
L613-D-											
AD											
DFCV	4	1950	1850	1450	2931	2730	2810	11.2	182.0	1488.0	2
Q9122-											
M613-											
D-AD											
DFCV	4	1950	1850	1450	2931	2730	2810	11.2	182.0	1488.0	2
Q9122-											
S613-D-											
AD		4===	1.121	1000					100.0	11000	
DFCV	4	1759	1491	1383	2931	2730	2810	21.2	182.0	1488.0	2
S9122-											
D613-D- AD											
DFCV	4	1981	1606	1498	2931	2730	2810	22.0	288.0	1336.0	2
S9122-	_	1301	1000	1430	2331	2700	2010	22.0	200.0	1000.0	_
D616-D-											
AD											
DFCV	4	1759	1491	1383	2931	2730	2810	21.2	182.0	1488.0	2
S9122-											
H613-D-											
AD											
DFCV	4	1981	1606	1498	2931	2730	2810	22.0	288.0	1336.0	2
S9122-											
H616-D-											
AD DFCV	4	1759	1491	1383	2931	2730	2810	21.2	182.0	1488.0	2
S9122-	-	1739	1431	1303	2931	2/30	2010	21.2	102.0	1400.0	2
L613-D-											
AD											
DFCV	4	1981	1606	1498	2931	2730	2810	22.0	288.0	1336.0	2
S9122-											
L616-D-											
AD											
DFCV	4	1759	1491	1383	2931	2730	2810	21.2	182.0	1488.0	2
S9122-											
M613-											
D-AD		1004	1606	1400	2024	2720	2040	22.0	200.0	1226.0	2
DFCV S9122-	4	1981	1606	1498	2931	2730	2810	22.0	288.0	1336.0	2
M616-											
D-AD											
DFCV	4	1759	1491	1383	2931	2730	2810	21.2	182.0	1488.0	2
S9122-	·										



S613-D- AD											
DFCV	4	1981	1606	1498	2931	2730	2810	22.0	288.0	1336.0	2
S9122-											
S616-D-											
AD											