



TVC_EC8026-D810_EC8026-S

810 Adiabatic cooling

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. Sound Pressure Levels (L_{pA}) are measured in the horizontal plane at a distance of 10 m from the connection end of the unit, under free field conditions.
2. Adiabatic pre-cooling sections are shipped separately and need to be installed on site.

Last update: 03/06/2020

TVC_EC8026-D810_EC8026-S810



1. Fluid outlet connection; 2. Fluid inlet connection; 3. Pre-cooler city water connection; 4. Pre-cooler water drain; 5. Electrical power panel; 6. Control panel.

Model	Nr. of Fans	Weights (kg)			Dimensions (mm)			Air Flow (m³/s)	Tube Internal Volume (dm³)	Surface (m²)	Connections
		Oper. Weight (kg)	Ship. Weight(kg)	Heaviest Section (kg)	L	W	H				
TVC E C8026-D810	12	5332	4355	4355	7897	2382	2490	74.3	650.0	3322.0	2
TVC E C8026-D810	12	5332	4355	4355	7897	2382	2490	74.3	650.0	3322.0	2
TVC E C8026-H612	12	5332	4355	4355	7897	2382	2490	74.0	486.0	4740.0	2
TVC E C8026-H810	12	5332	4355	4355	7897	2382	2490	74.3	650.0	3322.0	2
TVC E C8026-H810	12	5332	4355	4355	7897	2382	2490	74.3	650.0	3322.0	2
TVC E C8026-L612	12	5332	4355	4355	7897	2382	2490	74.0	486.0	4740.0	2
TVC E C8026-L810	12	5332	4355	4355	7897	2382	2490	74.3	650.0	3322.0	2
TVC E C8026-L810	12	5332	4355	4355	7897	2382	2490	74.3	650.0	3322.0	2
TVC E C8026-M612	12	5332	4355	4355	7897	2382	2490	74.0	486.0	4740.0	2
TVC E C8026-M810	12	5332	4355	4355	7897	2382	2490	74.3	650.0	3322.0	2
TVC E C8026-M810	12	5332	4355	4355	7897	2382	2490	74.3	650.0	3322.0	2
TVC E C8026-Q810	12	5332	4355	4355	7897	2382	2490	74.3	650.0	3322.0	2
TVC E C8026-Q810	12	5332	4355	4355	7897	2382	2490	74.3	650.0	3322.0	2
TVC E C8026-S612	12	5332	4355	4355	7897	2382	2490	74.0	486.0	4740.0	2
TVC E C8026-S810	12	5332	4355	4355	7897	2382	2490	74.3	650.0	3322.0	2
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