

Basic data

EP-140CBA Air-cooled after-cooler		
1	Model	EP-140CBA
2	Dimension	1100*330*1000mm
3	Flow rate	14m ³ /min
4	Air inlet/outlet pipe	R2-1/2
5	Cooling method	Air cooling
6	Type	Copper tube sleeve fin type
7	Pressure	0.6-1.0MPa
8	Initial pressure drop	≤0.02MPa
9	Inlet temp.	≤80°C
10	Outlet temp.	≤45°C
11	Ambient temp.	≤38°C
12	Shell material	Carbon steel
13	Fan(model/qty./power)	Φ450*1 0.24kW
14	Power supply	380V/50Hz
15	Structure	3/8 3 row * 30 hole * 600mm
16	Weight	≈73kg

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Marketing & R D Center: GUANGDONG EPSEA INDUSTRIAL CO., LTD