

CW-7800

INDUSTRIAL CHILLER



Professional Temperature Control



Dual Temperature
Control Mode



Support Modbus-485
Communication

TEYU

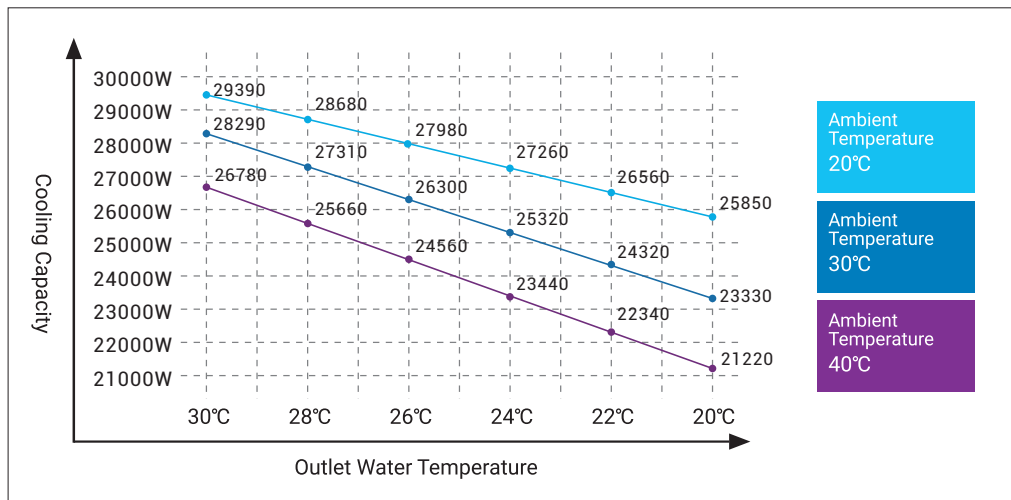
www.teyuchiller.com

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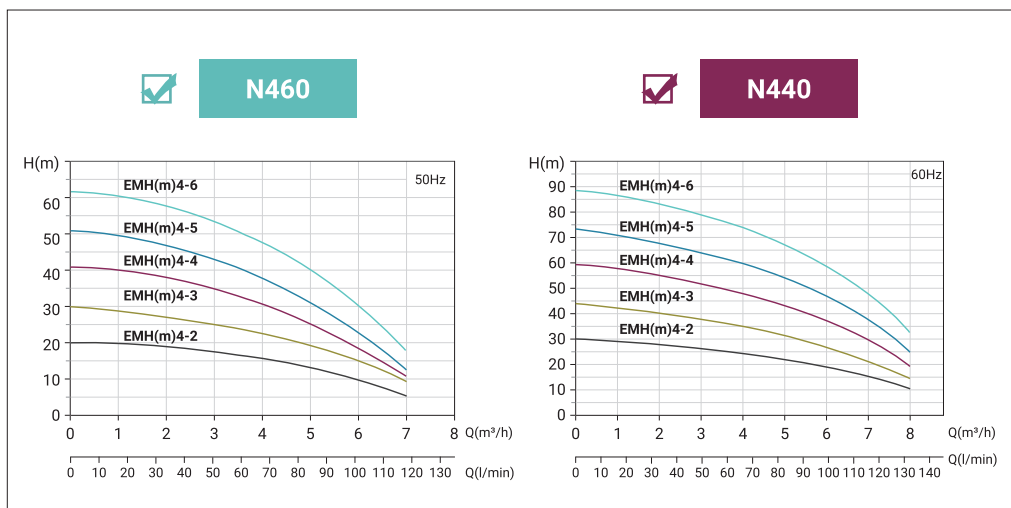
Features:

- 1.Support Modbus-485 communication protocol;
- 2.Designed with multiple alarms & error display functions;
- 3.CE, RoHS and REACH approval.

Cooling Performance



Pump Performance

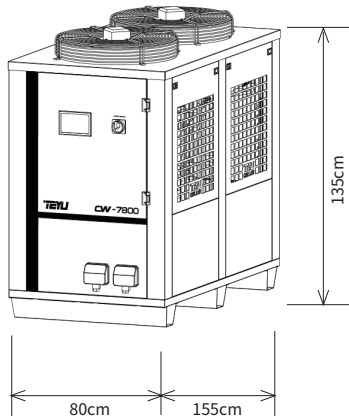


Technical Data:

Model	CW-7800ENTY	CW-7800FNTY
Voltage	AC 3P 380V	
Frequency	50Hz	60Hz
Current	2.1~24.5A	2.1~22.7A
Max. power consumption	14.06kW	14.2kW
Compressor power	8.26kW	8.5kW
	11.07HP	11.39HP
Nominal cooling capacity	88712Btu/h	
	26kW	
	22354Kcal/h	
Refrigerant	R-410a	
Precision	±1℃	
Reducer	Capillary	
Pump power	1.1kW	1kW
Tank capacity	170L	
Inlet and outlet	Rp1"	
Max. pump pressure	6.15bar	5.9bar
Max. pump flow	117L/min	130L/min
N.W	277Kg	270Kg
G.W	317Kg	310Kg
Dimension	155 x 80 x 135 cm (L x W x H)	
Package dimension	170 x 93 x 152 cm (L x W x H)	

Note: the working current can be different under different working conditions. The above information is for reference only. Please subject to the actual delivered product.

DIMENSION



PACKAGE DIMENSION

