PWS 7332 L
AIR/WATER HEAT EXCHANGER 3150 W



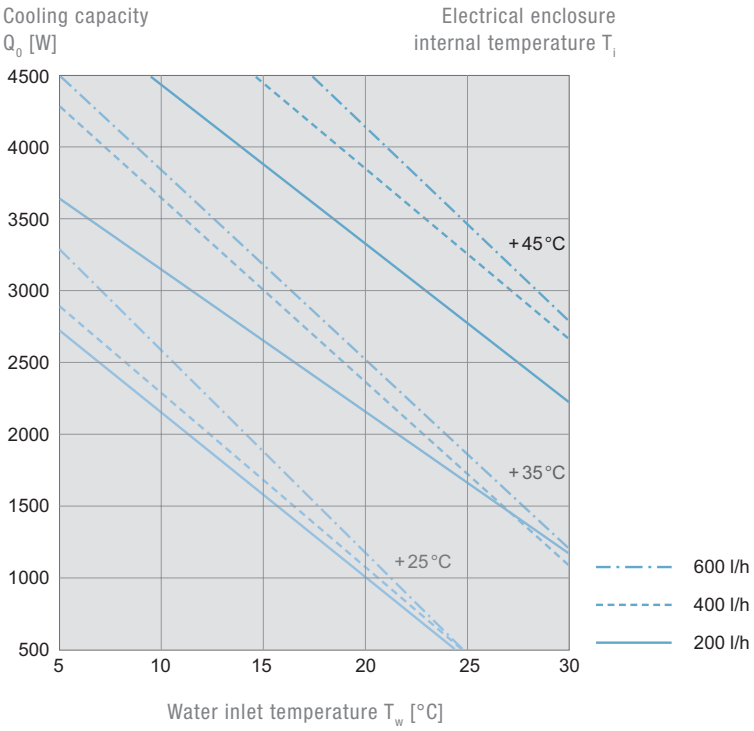
- long passage of air
- compatible with DTS 9x41 cooling unit series
- maintenance-free
- mounting-friendly seal, no elaborate reworking of the mounting cut-out
- integrated thermostat and solenoid valve for temperature control
- integrated temperature monitoring with alarm contact

PRODUCT		PWS 7332 L	
ARTICLE NO.		12053010063	Unit
DATA			
Rated voltage ±10 %		AC 50 I 60	Hz
		230	V
Cooling capacity @ 200 l/h	W10/A35	3150	W
Power consumption	W10/A35	161 I 226	
Current consumption	W10/A35	0.7 I 1	A
Starting current	W10/A35	2.6 I 2	
Unimpeded airflow (free flow)	internal	1200	m^3/h
Pre fuse T		6	A
Type of connection	electro	spring-type terminal included with plug	
	fluid	13 mm hose nozzle; other connectors on request	
Noise level according to EN ISO 3741		54	dB (A)
Weight (without packaging)		35	kg
Ambient temperature range		+1 … +70 I +34 … +158	°C I °F
Control range (adjustable)		+8 … +50 I +47 … +122; factory setting +35 I +95	
Water inlet temperature		+1 … +35 I +34 … +95	
Permissible operating pressure		max. 10	bar
Duty cycle		100	%
Condensate management		condensate drain	
Protection system according to EN 60529	IP 55	towards the electrical enclosure if used as intended by the manufacturer	
	IP 65	on request	
Design	housing	galvanised steel I electrostatically powder coated (200 °C) I stainless steel on request	
	heat exchanger	copper pipe with aluminium fins I stainless steel piping on request	
Colour	cover	RAL 7035 I different colours available on request	

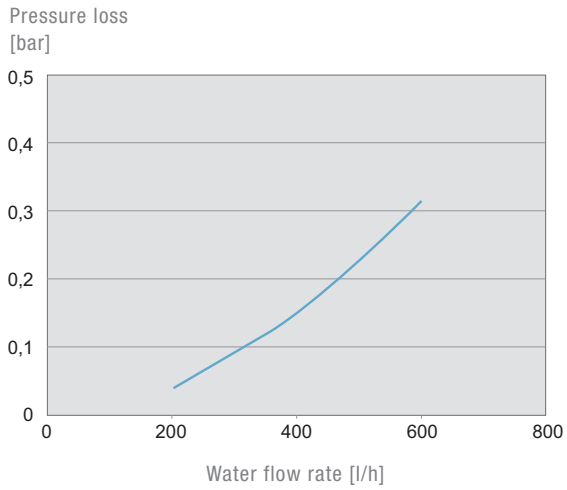
ACCESSORIES	Piece	ARTICLE NUMBER
External condensate evaporation system	1	18314000001
Condensate bottle	1	18314000100

For additional models, options and voltages visit www.pfannenberg.com or contact us directly.

Cooling capacity performance curves



Pressure loss performance curve



Dimensions

	X	Y	Z	A	B	C	D	E	F	G	H	I
mm	400	1350	190	700	315	220	350	450	510	290	350	58

Mounting holes Ø 8 mm and cut-out radii R20

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