

Air to Water Heat Exchanger RK 2116 A-120V



Description

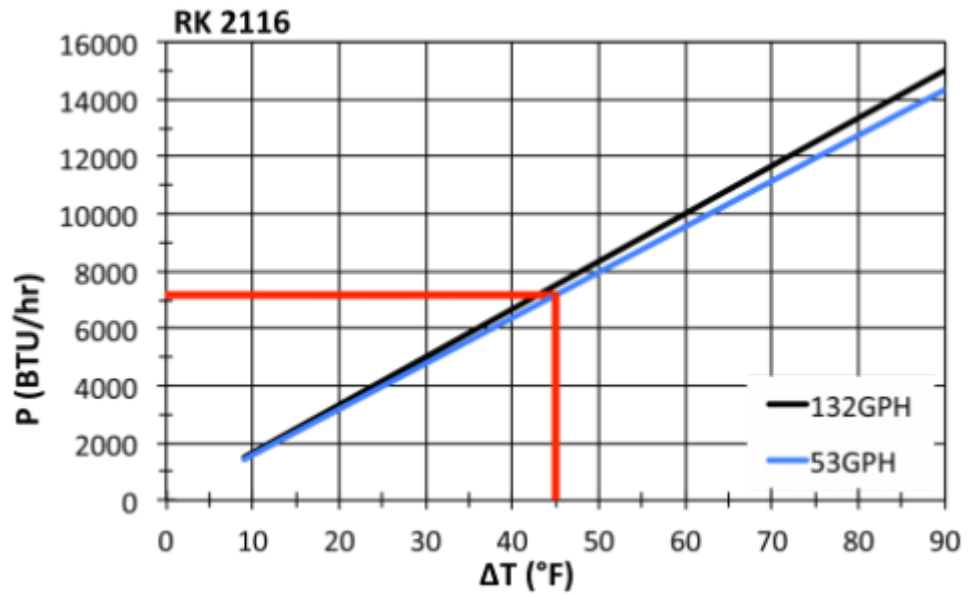
Order Number:	2116110
Color:	RAL 7035
Housing Material:	Mild steel, powder coated
Ingress protection:	NEMA 12
Note:	With proportional waterflow regulator (control range +20°C - +50°C) part no. 2116100
Approvals:	CE, cURus

Technical data RK 2116 A-120V

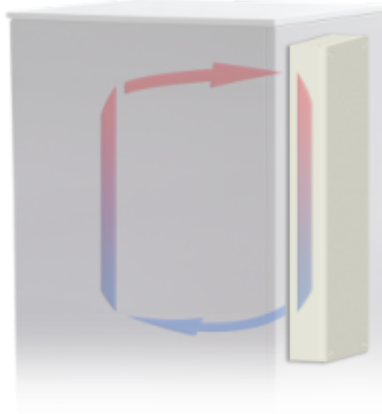
Cooling capacity 95F/W50F (53 GPH):	7170 BTU
Cooling capacity 95F/W50F (132 GPH):	7510 BTU
Refrigerant / GWP:	Water, light oils or similar
Operating temperature range:	+34°F - +162°F
Air volume flow (system / unimpeded):	176 / 436 cfm
Mounting:	Wall mounted / Internal
Dimension H x W x D:	35.08 x 8.35 x 4.13 in.
Weight:	25.35 lbs
Voltage / Frequency:	120 V ~ 60 Hz
Starting current:	2 A
Max. current:	1.2 A
Max. power:	80 W
Pressure water circuit:	10 bar
Water connection:	Rp 1/4" - inside thread with 2 connectors for pipe internal diameter of 0.39 in.
Fuse:	4 A (T)
Connection:	9.8 ft cable ready for connection

Performance graph:

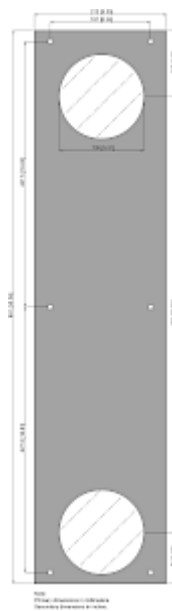
ΔT = Temperature difference between air intake and cooling
 P = Cooling capacity



Air flow:



Cut out dimensions:



Bestellinformationen

Stainless steel housing part no.	2116110
Mit proportionalem Wassermengenregler (Einstellbereich 20°C - 50°C)	2116100
Verpackungsmaße	1033.6 x 244 x 127 mm
Bruttogewicht	14 kg
Taric code	84158300
GTIN (EAN)	5350604210677