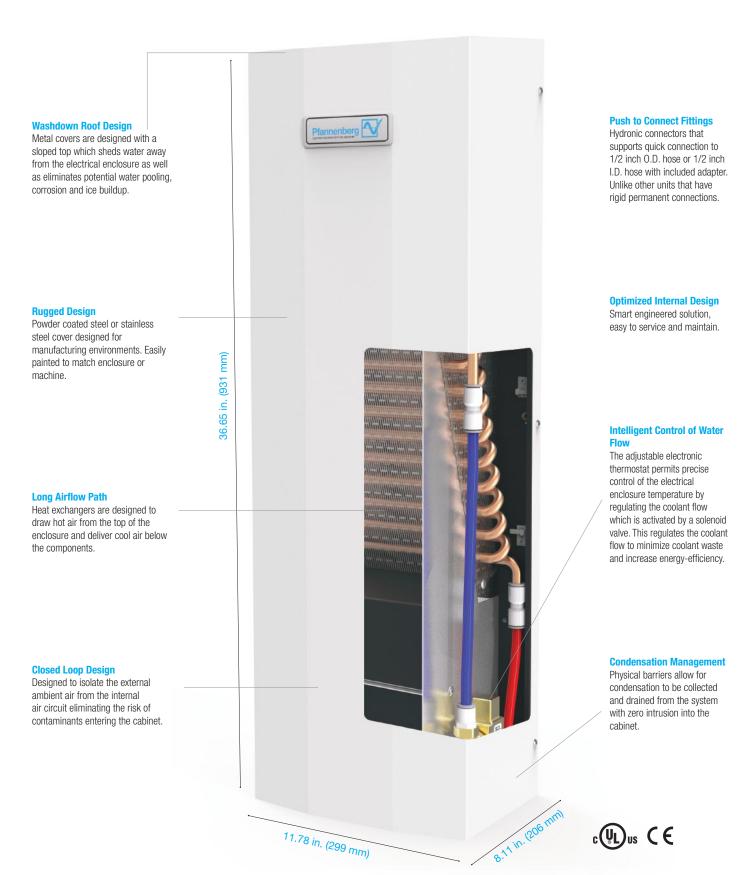
PWS 3152 | AIR/WATER HEAT EXCHANGERS

5800 Btu/h

The PWS 3152 Advantage Series Air/Water Heat Exchangers offer over 5000 Btu/h cooling capacity and are ideal for harsh ambient conditions. Requiring only a cool liquid source and power. Available with either powder coated or stainless steel covers. Need a cool liquid source? Pair this unit with one of our packaged chillers.



PWS 3152 Series 5800 Btu/h (1700 W) Air to Water Heat Exhangers										
Model Number	Part Number	Voltage (VAC)	Frequency (Hz)	Power Consumption (W)	Nominal (Run) Current (A)	Fuse (maximum)	Fluid Connection	Noise Level (according to EN ISO 3741) dB(A)	Dry Weight (without packaging) Ib (kg)	
PWS 3152 Indoor/Outdoor Rated (NEMA Type 12/3R/4)	12358610005	115	60	55.7	0.56	6	1/2"push in fitting	<60	34 (15.5)	
	12358620005	230	50/60	58	0.29	6	1/2"push in fitting	<60	34 (15.5)	
Design	Housing: galvanized sheet steel Cover: electrostatically powder coated RAL 7035 (light grey); for ANSI 61 grey use part no. ending in251									
PWS 3152 SS Indoor/Outdoor Rated (NEMA Type 12/3R/4/4x)	12358610008	115	60	55.7	0.56	6	1/2"push in fitting	<60	34 (15.5)	
	12358620008	230	50/60	58	0.29	6	1/2"push in fitting	<60	34 (15.5)	
Design	Housing: stainless steel 304 Cover: stainless steel 304									

Additional Data		PWS 3152	PWS 3152 SS	
Control range (adjustable)	sc	+ 50 + 104 / + 10 + 45; factory setting + 95 / + 35		°F/°C
Rated flow rate			2 (450)	gpm (L/H)
Maximum water pressure	PSIG		145 (10)	PSIG (BAR)
NEMA Type rating			12/3R/4/4x	against enclo- sure when prop- erly installed



For additional technical data, drawings and manuals. www.pfannenbergusa.com

Available Models:



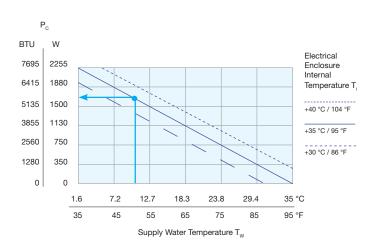
Indoor/Outdoor Rated

(NEMA Type 12/3R/4/4x)

Cooling Capacity Performance Curve

How to use this chart

Example: @ 95 °F (ambient, X-axis), @ 95 °F (internal, diagonal lines) = 5800 Btu/h cooling capacity (Y-axis)



Indoor/Outdoor Rated

(NEMA Type 12/3R/4/4x)