



GFW & GFD Nomenclature

HydroBLU and Dry Fluid Coolers

GFW 090 . 2 A 04 / 6B A - E 240 L / 08P .M													
Product Line AGFW: SST coil GFW: Copper coil												MTY Production	
Fan diameter 090 = 900mm; 080 = 800mm												# Passes	
Version A = ACS; D = Dry										L = 460/3/60; U = 230/3/60; H = 575/3/60			
# Fans										Fan power each (240 = 2.40kW, 370 = 3.70kW, ...)			
Coil module: Leading number = tubes deep, letter designator as follows: A - F fin, 12.7FPI, 0.15mm fin thickness B - F fin, 10.6FPI, 0.15mm fin thickness F - F fin, 10.6FPI, 0.25mm fin thickness L - F fin, 10.0FPI, 0.15mm fin thickness P - F fin, 10.0FPI, 0.25mm fin thickness R - G fin, 10.0FPI, 0.15mm fin thickness S - G fin, 12.7FPI, 0.15mm fin thickness													
										Fin material (A = Aluminum; E = Epoxy)			

GFD 090 . 2 A 2x3 / 6B A - E 240 L / 08P .M													
Product Line AGFD: SST coil GFD: Copper coil												MTY Production	
Fan diameter 090 = 900mm; 080 = 800mm												# Passes	
Version A = ACS; D = Dry										L = 460/3/60; U = 230/3/60; H = 575/3/60			
# Fans										Fan power each (240 = 2.40kW, 370 = 3.70kW, ...)			
Coil module: Leading number = tubes deep, letter designator as follows: A - F fin, 12.7FPI, 0.15mm fin thickness B - F fin, 10.6FPI, 0.15mm fin thickness F - F fin, 10.6FPI, 0.25mm fin thickness L - F fin, 10.0FPI, 0.15mm fin thickness P - F fin, 10.0FPI, 0.25mm fin thickness R - G fin, 10.0FPI, 0.15mm fin thickness S - G fin, 12.7FPI, 0.15mm fin thickness													
										Fin material (A = Aluminum; E = Epoxy)			