



Miami Heat Pump

20233 N.E. 15th Court Miami Fl, 33179

Phone (866)407-8535 * Fax (866)406-6603

Website: www.miamihp.com * Email: customerservice@miamihp.com

UNIT SPECIFICATION DATA SHEET

UNIT MODEL

HPHWW036 SS -

Water To Water Heat Pump

FEATURE INFORMATION

CABINET -	Stainless Steel
COND. COIL -	Coaxial - Cupronickel
COND FANS -	N/A
EVAP. COIL -	Coxial Tube in Tube Cupronickel
COMPRESSOR-	Copeland Scroll
REF. CIRCUITS -	1 Independent Circuit
SAFETY -	High/Low Press. Switches, Overload Potection, Anti-Freeze Protection, Time Delay, Lock-out Relay, Phase Monitor and Voltage Protection
& CONTROL	24 Volt,

UNIT PERFORMANCE

GROUND LOOP

COOLING		HEATING	
Indoor Side	49 ° F	Indoor Side	104 ° F
Geothermal side	77 ° F	Geothermal Side	32 ° F
BTUH	EER	BTUH	COP
36,300	16.1	31,900	3.2

GROUND WATER LOOP

COOLING		HEATING	
Indoor Side	49 ° F	Indoor Side	104 ° F
Geothermal side	59 ° F	Geothermal Side	50 ° F
BTUH	EER	BTUH	COP
38,900	20.9	38,100	4.2

MIN AMP. / MAX FUSE - AMPS.		21/35
VOLTAGE RATING / PHASE / HERTZ	-	208-230/1/60
DIMENSION W" X L" X H"	-	21.5" x 21.5" x 22"
WEIGHT - NET	-	220

1. UNIT IS SUBJECT TO CHANGE WITHOUT NOTICE
2. UNIT IF AVAILABLE IN DIFFERENT CONFIGURATIONS AND VOLTAGE RATINGS





Miami Heat Pump

20233 N.E. 15th Court Miami Fl, 33179

Phone (866)407-8535 * Fax (866)406-6603

Website: www.miamihp.com * Email: customerservice@miamihp.com

UNIT SPECIFICATION DATA SHEET

UNIT MODEL

HPHWW041 SS -

Water To Water Heat Pump

FEATURE INFORMATION

CABINET -	Stainless Steel
COND. COIL -	Coaxial - Cupronickel
COND FANS -	N/A
EVAP. COIL -	Coxial Tube in Tube Cupronickel
COMPRESSOR-	Copeland Scroll
REF. CIRCUITS -	1 Independent Circuit
SAFETY -	High/Low Press. Switches, Overload Potection, Anti-Freeze Protection, Time Delay, Lock-out Relay, Phase Monitor and Voltage Protection
& CONTROL	24 Volt,

UNIT PERFORMANCE

GROUND LOOP

<u>COOLING</u>		<u>HEATING</u>	
Indoor Side	49 ° F	Indoor Side	104 ° F
Geothermal side	77 ° F	Geothermal Side	32 ° F
<hr/>		<hr/>	
BTUH	EER	BTUH	COP
40,900	15.6	33,700	3.1

GROUND WATER LOOP

<u>COOLING</u>		<u>HEATING</u>	
Indoor Side	49 ° F	Indoor Side	104 ° F
Geothermal side	59 ° F	Geothermal Side	50 ° F
<hr/>		<hr/>	
BTUH	EER	BTUH	COP
43,500	20.7	42,700	4.0

MIN AMP. / MAX FUSE - AMPS.	-	22.2 / 35
VOLTAGE RATING / PHASE / HERTZ	-	208-230/1/60
DIMENSION W" X L" X H"	-	21.5" x 21.5" x 22"
WEIGHT - NET	-	220

1. UNIT IS SUBJECT TO CHANGE WITHOUT NOTICE
2. UNIT IF AVAILABLE IN DIFFERENT CONFIGURATIONS AND VOLTAGE RATINGS





Miami Heat Pump

20233 N.E. 15th Court Miami Fl, 33179

Phone (866)407-8535 * Fax (866)406-6603

Website: www.miamihp.com * Email: customerservice@miamihp.com

UNIT SPECIFICATION DATA SHEET

UNIT MODEL

HPHWW048 SS -

Water To Water Heat Pump

FEATURE INFORMATION

CABINET -	Stainless Steel
COND. COIL -	Coaxial - Cupronickel
COND FANS -	N/A
EVAP. COIL -	Coxial Tube in Tube Cupronickel
COMPRESSOR-	Copeland Scroll
REF. CIRCUITS -	1 Independent Circuit
SAFETY -	High/Low Press. Switches, Overload Potection, Anti-Freeze Protection, Time Delay, Lock-out Relay, Phase Monitor and Voltage Protection
& CONTROL	24 Volt,

UNIT PERFORMANCE

GROUND LOOP

<u>COOLING</u>		<u>HEATING</u>	
Indoor Side	49 ° F	Indoor Side	104 ° F
Geothermal side	77 ° F	Geothermal Side	32 ° F
BTUH	EER	BTUH	COP
48,200	19.1	40,800	3.6

GROUND WATER LOOP

<u>COOLING</u>		<u>HEATING</u>	
Indoor Side	49 ° F	Indoor Side	104 ° F
Geothermal side	59 ° F	Geothermal Side	50 ° F
BTUH	EER	BTUH	COP
51,100	22.7	49,400	4.4

MIN AMP. / MAX FUSE - AMPS.	27/ 40
VOLTAGE RATING / PHASE / HERTZ	- 208-230/1/60
DIMENSION W" X L" X H"	- 24" x 26" x 26"
WEIGHT - NET	- 220

1. UNIT IS SUBJECT TO CHANGE WITHOUT NOTICE
2. UNIT IF AVAILABLE IN DIFFERENT CONFIGURATIONS AND VOLTAGE RATINGS





Miami Heat Pump

20233 N.E. 15th Court Miami Fl, 33179

Phone (866)407-8535 * Fax (866)406-6603

Website: www.miamihp.com * Email: customerservice@miamihp.com

UNIT SPECIFICATION DATA SHEET

UNIT MODEL

HPHWW060 SS -

Water To Water Heat Pump

FEATURE INFORMATION

CABINET - Stainless Steel
 COND. COIL - Coaxial - Cupronickel
 COND FANS - N/A
 EVAP. COIL - Coaxial Tube in Tube Cupronickel
 COMPRESSOR- Copeland Scroll
 REF. CIRCUITS - 1 Independent Circuit
 SAFETY - High/Low Press. Switches, Overload Protection, Anti-Freeze Protection, Time Delay, Lock-out Relay, Phase Monitor and Voltage Protection
 & CONTROL 24 Volt,

UNIT PERFORMANCE

GROUND LOOP

COOLING		HEATING	
Indoor Side	53.6 ° F	Indoor Side	104 ° F
Geothermal side	77 ° F	Geothermal Side	32 ° F
BTUH	EER	BTUH	COP
55,300	16	47,900	3.0

GROUND WATER LOOP

COOLING		HEATING	
Indoor Side	53.6 ° F	Indoor Side	104 ° F
Geothermal side	59 ° F	Geothermal Side	50 ° F
BTUH	EER	BTUH	COP
56,400	19.8	54,900	3.8

MIN AMP. / MAX FUSE - AMPS. 38.6 / 50
 VOLTAGE RATING / PHASE / HERTZ - 208-230/1/60
 DIMENSION W" X L" X H" - 24" x 26" x 26"
 WEIGHT - NET - 220

1. UNIT IS SUBJECT TO CHANGE WITHOUT NOTICE
2. UNIT IF AVAILABLE IN DIFFERENT CONFIGURATIONS AND VOLTAGE RATINGS

