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ALL STAINLESS STEEL CABINET WITH A LIFETIME WARRANTY

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**Water to Water
WW24 thru WWD144 (2 thru
12 ton):**

- Water to Water Condensing Units
- Built-in Reversing Valve for Chiller Applications
- 6 thru 12 Ton are Stagable
- Will Produce Hot Water for Floor Heat or Fan Coil
- Will Produce Chilled Water for Summer Cooling with Hydronic Fan Coils Shown
- Domestic Water Heating Option
- High Heating Out-Put
- All Panels Removable for Easy Service



All models in this section qualify for Energy Star except the 6 & 12 ton units. Energy Star requires the desuperheater option to qualify.

Water to Water Single Compressor

(Tested to ARI 330 Performance Standards by Hydron Module, LLC.)
Based on 32° entering water temperature in heating mode and 77° entering water temperature in cooling mode.
(Includes Pump Penalties)

Model #	GPM	BTU/hr Heating	COP	BTU/hr Cooling	EER
WW24	6.0	19,400	3.4	20,100	15.1
WW36	9.0	28,300	3.4	29,600	15.3
WW48	12.0	37,000	3.4	40,000	15.4
WW60	14.0	51,200	3.3	53,100	15.0
WW72	16.0	56,300	3.1	58,200	14.1
Water to Water Dual Compressor					
WWD72	18.0	56,600	3.4	59,300	15.1
WWD96	24.0	74,000	3.4	79,900	15.2
WWD120	28.0	102,400	3.4	106,200	15.0
WWD144	32.0	122,880	3.2	127,440	14.1
Water to water data is based on 110° entering load temperature in heating mode and 50° entering load temperature in cooling mode.					

World's Best Built Heat Pump

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