



Model	Evaporator		Condenser	
	In (O.D.)	Out (O.D.)	In (O.D.)	Out (O.D.)
EWWD120MBYNN*	φ 76.1	φ 76.1	φ 76.1	φ 76.1

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|---|---|
| <ul style="list-style-type: none"> 1 Compressor 2 Evaporator 3 Condenser 4 Switchbox 5 Compressor switchbox 6 Air purge condenser 7 Water drain condenser 8 Charge valve 9 Safety valve 10 High pressure switch 11 Drier 12 Chilled water in 13 Chilled water out 14 Condenser water out 15 Condenser water in 16 Entering water temperature sensor | <ul style="list-style-type: none"> 17 Evaporator leaving water temperature sensor 18 Discharge stop valve 19 Condenser entering water temperature sensor 20 Digital display control (DDC) 21 Emergency stop 22 Power supply intake 23 Field wiring intake 24 Holes for lifting 25 Transport beam 26 Ballvalve liquid pipe 27 Main isolator switch (optional) 28 Frame support |
|---|---|

Note for evaporator::
 - Inlet counterpipe with flowswitch and temperature sensor is premounted.
 - Outlet counterpipe with temperature sensor is premounted.

