



Model	Evaporator		Condenser	
	In (O.D.)	Out (O.D.)	In (O.D.)	Out (O.D.)
EWWD180-280MBYNN*	∅ 88.9	∅ 88.9	∅ 88.9	∅ 88.9

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| <ul style="list-style-type: none"> <li>1 Compressor</li> <li>2 Evaporator</li> <li>3 Condenser</li> <li>4 Switchbox</li> <li>5 Compressor switchbox</li> <li>6 Air purge condenser</li> <li>7 Water drain condenser</li> <li>8 Charge valve</li> <li>9 Safety valve</li> <li>10 High pressure switch</li> <li>11 Drier</li> <li>12 Chilled water in</li> <li>13 Chilled water out</li> <li>14 Condenser water out</li> <li>15 Condenser water in</li> <li>16 Entering water temperature sensor</li> </ul> | <ul style="list-style-type: none"> <li>17 Evaporator leaving water temperature sensor</li> <li>18 Discharge stop valve</li> <li>19 Condenser entering water temperature sensor</li> <li>20 Digital display control (DDC)</li> <li>21 Emergency stop</li> <li>22 Power supply intake</li> <li>23 Field wiring intake</li> <li>24 Holes for lifting</li> <li>25 Transport beam</li> <li>26 Ballvalve liquid pipe</li> <li>27 Main isolator switch (optional)</li> <li>28 Frame support</li> <li>29 Filter (supplied as kit)</li> <li>30 Flush plug (∅ 19mm NPT)</li> <li>31 Counterpipes for welding (supplied as kit)</li> <li>32 Flowswitch</li> </ul> |
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Note for evaporator:

- Inlet counterpipe with flowswitch and temperature sensor is temporarily mounted on side of evaporator for transport.
- Outlet counterpipe with temperature sensor is temporary mounted on side of evaporator for transport.

