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VWR Chiller

High Cooling Capacity

- Microprocessor Control in 0.1°C Increments
- Digital Readout in °C or °F

VWR chillers provide a clean, reliable source of temperature controlled fluid for open tanks and closed loop systems. Chillers eliminate scale build-up, sewerage cost and tap water cooling expenses.

These chillers provide high cooling at low cost, have convenient digital read and set, and are available in two pump versions. The standard magnetic drive centrifugal pump quietly produces high flow at moderate pressure. Positive displacement pump models provide less flow but have higher adjustable pressure for more demanding applications. The modulating system maintains stable temperatures even under intermittent load conditions. Equipped with ½” female NPT inlet/outlet fittings and lockable caster wheels.

	1171/1171P	1173/1173P	1173/1173P	1177/1177P	1179/1179P
Compressor	¼ HP	½ HP	½ HP	¾ HP	1 HP
Cooling Capacity					
0 °C	85 W	290 W	455 W	630 W	780 W
10 °C	375 W	650 W	875 W	1410 W	1600 W
20 °C	625 W	910 W	1095 W	2075 W	2365 W
Temp. Stability	±0.5 °C	±0.5 °C	±0.5 °C	±0.5 °C	±0.5 °C
Dim., H x W x D:	66x38x60 cm	66x38x60 cm	66x38x60 cm	66x38x60 cm	66x38x60 cm

CSA and CE approved.

Model	Temp. Range	Pressure	Flow	Electrical
1171PD	-5 to 40 °C	1.4 - 6.9 bar	3.1 GPM	230V, 50Hz, 4.8A
1175MD	-10 to 40 °C	0.7 bar	13.5 GPM	230V, 50Hz, 6.5A
1175PD	-10 to 40 °C	1.4 - 6.9 bar	3.1 GPM	230V, 50Hz, 7.9A
1179MD	-15 to 40 °C	0.7 bar	13.5 GPM	230V, 50Hz, 8.5A
1171MD	-5 to 40 °C	0.7 bar	13.5 GPM	230V, 50Hz, 3.4A
1179PD	-15 to 40 °C	1.4 - 6.9 bar	12.6 GPM	230V, 50Hz, 11A
1177MD	-15 to 40 °C	0.7 bar	13.5 GPM	230V, 50Hz, 7.5A
1173PD	-5 to 40 °C	1.4 - 6.9 bar	3.1 GPM	230V, 50Hz, 5.4A
1177PD	-15 to 40 °C	1.4 - 6.9 bar	12.6 GPM	230V, 50Hz, 10A
1173MD	-5 to 40 °C	0.7 bar	13.5 GPM	230V, 50Hz, 4A



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