



## DYNEO PRODUCT LINE

Working Temperature Range: -50 °C...+200 °C

### PRECISE. CONSISTENT. CONTROL.

When it comes to temperature control companies, JULABO USA offers unparalleled quality and service. JULABO manufactures and provides the most innovative liquid temperature control solutions. Science, research, and industry depend on JULABO to deliver highly precise temperature control for internal and external applications and rapid changes in temperature.

**DYNEO DD** heating circulators offer maximum flexibility with a wide working temperature range and the ability to switch between internal and external applications. The powerful and continuously adjustable pressure and suction pump make it ideal for external applications. DYNEO DD heating circulators are available in several bath combinations or as an immersion circulator.

VWR Cat. No.	JULABO Model	Voltage	Temp Range	Heating Capacity	Cooling Capacity (20 °C)	Cooling Capacity (0 °C)	Cooling Capacity (-20 °C)	Bath Volume	Opening (WxL/D)	Price USD
76289-394	DD-BC4									\$ 4,040.65
76289-244	DD-BC4 RS232	115V/60Hz	+20...+200 °C	1 kW	N/A	N/A	N/A	3 - 4.5 L	5.1x5.9/5.9"	\$ 4,040.65
76289-248	DD-BC4 analog									\$ 4,681.03
76289-370	DD-BC6									\$ 4,516.45
76289-250	DD-BC6 RS232	115V/60Hz	+20...+200 °C	1 kW	N/A	N/A	N/A	4.5 - 6 L	5.1x5.9/7.9"	\$ 4,516.45
76289-254	DD-BC6 analog									\$ 5,064.00
76289-258	DD-BC12									\$ 4,543.88
76289-262	DD-BC12 RS232	115V/60Hz	+20...+200 °C	1 kW	N/A	N/A	N/A	8.5 - 12 L	8.7x5.9/7.9"	\$ 4,543.88
76289-266	DD-BC12 analog									\$ 5,416.37
76289-270	DD-BC26									\$ 4,992.26
76289-274	DD-BC26 RS232	115V/60Hz	+20...+200 °C	1 kW	N/A	N/A	N/A	19 - 26 L	10.2x13.8/7.9"	\$ 4,992.26
76289-278	DD-BC26 analog									\$ 5,880.57
76289-282	DD-200F									\$ 5,736.03
76289-286	DD-200F RS232	115V/60Hz	-20...+200 °C	1 kW	200W	170W	20W	3 - 4 L	5.1x5.9/5.9"	\$ 6,587.42
76289-290	DD-200F analog									\$ 6,587.42
76289-294	DD-201F									\$ 5,736.03
76289-298	DD-201F RS232	115V/60Hz	-20...+200 °C	1 kW	200W	150W	20W	3 - 4 L	5.1x5.9/5.9"	\$ 6,587.42
76289-302	DD-201F analog									\$ 6,587.42
76289-306	DD-300F									\$ 6,251.93
76289-310	DD-300F RS232	115V/60Hz	-25...+200 °C	1 kW	300W	270W	80W	3 - 4 L	5.1x5.9/5.9"	\$ 7,781.68
76289-314	DD-300F analog									\$ 7,874.52
76289-318	DD-600F									\$ 7,415.59
76289-322	DD-600F RS232	115V/60Hz	-35...+200 °C	1 kW	600W	500W	190W	5 - 7.5 L	8.7x5.9/5.9"	\$ 8,786.04
76289-326	DD-600F analog									\$ 8,786.04
76289-330	DD-601F									\$ 8,366.15
76289-334	DD-601F RS232	115V/60Hz	-35...+200 °C	1 kW	600W	500W	190W	8 - 10 L	8.7x5.9/7.9"	\$ 9,211.20
76289-338	DD-601F analog									\$ 9,211.20
76289-342	DD-900F									\$ 7,991.62
76289-374	DD-900F RS232	115V/60Hz	-38...+200 °C	1 kW	900W	800W	310W	21 - 30 L	10.2x13.8/7.9"	\$ 9,425.37
76289-378	DD-900F analog									\$ 9,425.37
76289-382	DD-1000F									\$ 10,080.52
76289-346	DD-1000F RS232	115V/60Hz	-50...+200 °C	1 kW	1000W	900W	500W	5 - 7.5 L	8.7x5.9/7.9"	\$ 10,571.10
76289-350	DD-1000F analog									\$ 10,571.10

Units include M16x1 male pump connections with 8 & 12 mm hose barbs // adjustable internal/external flow // USB connection for PC communication or data logging // Adjustable pump: 8-23 L/min; 1.5-8.7psi // // Stability ±0.01 °C // External Pt100 sensor capability // RS232 option // Analog module option