

TECHNICAL SPECIFICATIONS

	H50-500	H150-1000N	H150-1500N	H150-2100N
Temperature range (°C)	-5 ~ +35	+8 ~ +35	+8 ~ +35	+8 ~ +35
Temperature stability (°C)	±0,3	±0,1	±0,1	±0,1
Temperature control mode	PID	PID	PID	PID
Cooling capacity (W)	500	1000	1500	2100
Pump flux (L/min)	3 @10psi	6 @60psi	6 @60psi	13 @60psi
Pump power (W)	25	120	120	250
Pump type	Magnetic	Magnetic	Magnetic	Magnetic
Heat exchanger model	Board	Board	Board	Board
Dimension mm (LxWxH)	480x250x500	560x360x590	670x385x625	735x460x703
Weight (Kg)	28	55	78	92

	H150-3000N	H150-5000N	H150-7000N	H150-1000NLT	H150-2100NLT
Temperature range (°C)	+8 ~ +35	+8 ~ +35	+8 ~ +35	-20 ~ +35	-20 ~ +35
Temperature stability (°C)	±0,1	±0,2	±0,2	±0,1	±0,1
Temperature control mode	PID	PID	PID	PID	PID
Cooling capacity (W)	3000	5000	7000	1000	2100
Pump flux (L/min)	13 @60psi	13 @60psi	13 @60psi	6 @60psi	13 @60psi
Pump power (W)	250	250	250	120	250
Pump type	Magnetic	Magnetic	Magnetic	Magnetic	Magnetic
Heat exchanger model	Board	Board	Board	Board	Board
Dimension mm (LxWxH)	735x460x703	690x640x1100	690x640x1100	560x360x590	735x460x703
Weight (Kg)	92	170	170	55	92