

HOTflow® Engine Heaters

CTM Model Single Phase

1000-2500 Watts



Meets requirements for installation on any UL 2200 listed generator.

Isolation Mounting Kit (optional)

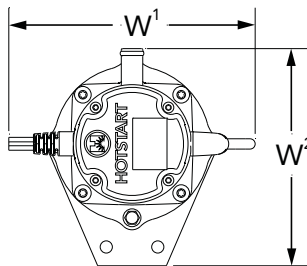
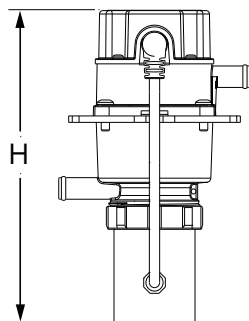
CTM-IMK

HOTSTART's HOTflow® engine heater (CTM Model) features an integrated pump that combines the benefits of forced circulation with a compact design that can mount to a variety of small engine applications. Forced circulation of the coolant delivers uniform heating throughout the entire engine, extends element life and offers a significant reduction in electrical consumption.

Engine Size CID/Liter	Power Supply			Model Number	kW	Amps	Thermostat Range	
	Volts	Ø	Hz				On	Off
CTM w/8' (2.4m) cord and NEMA plug*								
0-500 0-8L	120	1	60	CTM10110-N00	1	8.8	100°F (38C)	120°F (49C)
	240	1	50/60	CTM10210-N00	1	4.4	100°F (38C)	120°F (49C)
500-750 8-12L	120	1	60	CTM15110-N00	1.5	13.0	100°F (38C)	120°F (49C)
	240	1	50/60	CTM15210-N00	1.5	6.5	100°F (38C)	120°F (49C)
750-1200 12-20L	120	1	60	CTM25110-N00	2.5	21.3	100°F (38C)	120°F (49C)
	240	1	50/60	CTM25210-N00	2.5	10.7	100°F (38C)	120°F (49C)
CTM w/9.8' (3m) cord, without plug								
0-500 0-8L	120	1	60	CTM10110-A00	1	8.8	100°F (38C)	120°F (49C)
	240	1	50/60	CTM10210-A00	1	4.4	100°F (38C)	120°F (49C)
500-750 8-12L	120	1	60	CTM15110-A00	1.5	13.0	100°F (38C)	120°F (49C)
	240	1	50/60	CTM15210-A00	1.5	6.5	100°F (38C)	120°F (49C)
750-1200 12-20L	120	1	60	CTM25110-A00	2.5	21.3	100°F (38C)	120°F (49C)
	240	1	50/60	CTM25210-A00	2.5	10.7	100°F (38C)	120°F (49C)
CTM w/9.8' (3m) cord and Schuko plug (Euro)**								
0-500 0-8L	240	1	50/60	CTM10210-E00	1	4.4	100°F (38C)	120°F (49C)
500-750 8-12L	240	1	50/60	CTM15210-E00	1.5	6.5	100°F (38C)	120°F (49C)
750-1200 12-20L	240	1	50/60	CTM25210-E00	2.5	10.7	100°F (38C)	120°F (49C)

* - UL/C-US listed
 ** - CE compliant

Other voltages available. Consult the factory.



Height (H)	Width1 (W ¹)	Width2 (W ²)	Weight
9.1" 230mm	7.0" 145mm	6.3" 161mm	3.5lbs. 1.6 kg

