

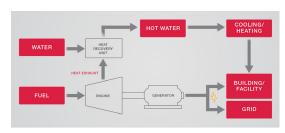
HHC10W HEATER KIT



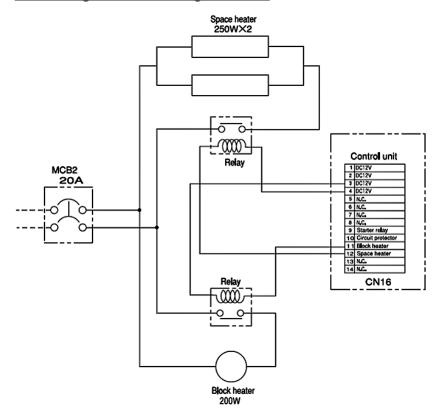
	Standard	Cold Region
Model	HHC10W	
Model Description	Heater Kit	
Applicable CP Models	CP10WN	
Minimum Ambient Temperature	23°F (-5°C)	5°F (-15°C)
Coolant	Cogeneration Coolant L201	
	50%	60% (Coolant Change)
Drain Heater	Not Provided	250W x 2
		(Located under the
		generator)
Block Heater	Not Provided	200W x 1 (Located in the middle of the coolant piping inside the unit)
Standard Warranty	2 Years/Unlimited Hours	
Maintenance & Extended Warranty Plans (Optional YES Product Protection Available as part of a complete mCHP system.)	10 Years/30,000 Hours;	
	Whichever Comes First	
	10 Years/60,000 Hours;	
	Whichever Comes First	
	15 Years/90,000 Hours;	
	Whichever Comes First	

The Heater Kit is used in cold areas to warm the inside of the CHP and engine block, as well as prevent water from freezing for smooth start up.

CHP Basic Flow



Circuit Diagram for Cold Region Model:



NOTE: Due to YANMAR's ongoing commitment to quality, specifications, ratings and dimensions subject to change without notice. Improper installation, adjustment, alteration, service or maintenance can cause property damage or personal injury. Installation and service must be in accordance with current specifications, ratings and dimensions and be performed by a qualified installer and servicing agency.

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