







# Hot Runner Controller Specifications

Company: \_\_\_\_\_ Date: \_\_\_\_\_

Contact: \_\_\_\_\_

Email: \_\_\_\_\_ Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Number of zones: _____ product series: <input type="checkbox"/> JETmaster TP <input type="checkbox"/> fitron TP						
Mains connection plug JETmaster TP: <input type="checkbox"/> CEE16A <input type="checkbox"/> CEE 32A <input type="checkbox"/> CEE63A <input type="checkbox"/> CEE125A						
Mains connection plug fitron TP: <input type="checkbox"/> CEE16A <input type="checkbox"/> CEE 32A						
each with 4m mains cable						
<input type="checkbox"/> Thermocouple and heater connection in separate plugs (continue at 1a & 1b)						
<input type="checkbox"/> Thermocouple and heater connection in one plug (combi) (continue at 2)						
1a) Thermocouple connector						
No. of Pins: 10A/250V (Crimp) small design HAN A	<input type="checkbox"/>	<input type="checkbox"/> 15 pol	<input type="checkbox"/> 25 pol	<input type="checkbox"/>	<input type="checkbox"/> 40 pol	<input type="checkbox"/> __ pol
No. of Pins: 16A/250V small design HAN A	<input type="checkbox"/>	<input type="checkbox"/> 10 pol	<input type="checkbox"/> 16 pol	<input type="checkbox"/>	<input type="checkbox"/> 32 pol	<input type="checkbox"/> __ pol
No. of Pins: 16A/400V large design HAN B	<input type="checkbox"/> 6 pol	<input type="checkbox"/> 10 pol	<input type="checkbox"/> 16 pol	<input type="checkbox"/> 24 pol	<input type="checkbox"/> 32 pol	<input type="checkbox"/> __ pol
Connector type <input type="checkbox"/> female insert <input type="checkbox"/> male insert	<input type="checkbox"/> 1 clamp		<input type="checkbox"/> 2 clams			
1b) Heater connector						
No. of Pins: 10A/250V (Crimp) small design HAN A	<input type="checkbox"/>	<input type="checkbox"/> 15 pol	<input type="checkbox"/> 25 pol	<input type="checkbox"/>	<input type="checkbox"/> 40 pol	<input type="checkbox"/> __ pol
No. of Pins: 16A/250V small design HAN A	<input type="checkbox"/>	<input type="checkbox"/> 10 pol	<input type="checkbox"/> 16 pol	<input type="checkbox"/>	<input type="checkbox"/> 32 pol	<input type="checkbox"/> __ pol
No. of Pins: 16A/400V large design HAN B	<input type="checkbox"/> 6 pol	<input type="checkbox"/> 10 pol	<input type="checkbox"/> 16 pol	<input type="checkbox"/> 24 pol	<input type="checkbox"/> 32 pol	<input type="checkbox"/> __ pol
Connector type <i>For heatin outputs only female inserts are permitted!</i>	<input type="checkbox"/> 1 clamp		<input type="checkbox"/> 2 clamps			
2) Combi assignment (T/C and heater in one plug)						
No. of Pins: 16A/250V small design HAN A	<input type="checkbox"/>	<input type="checkbox"/> 10 pol	<input type="checkbox"/> 16 pol	<input type="checkbox"/>	<input type="checkbox"/> 32 pol	<input type="checkbox"/> __ pol
No. of Pins: 16A/400V large design HAN B	<input type="checkbox"/> 6 pol	<input type="checkbox"/> 10 pol	<input type="checkbox"/> 16 pol	<input type="checkbox"/> 24 pol	<input type="checkbox"/> 32 pol	<input type="checkbox"/> __ pol
Connector type <i>For combi assignment only female inserts are permitted!</i>	<input type="checkbox"/> 1 clamp		<input type="checkbox"/> 2 clamps			

Wiring	T/C		Heater	
	+	-	L	N
Zone 1				
Zone 2				

Notes:  
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