

# 5100 Series Horizontal or Vertical Mounted Fan Forced Unit Heater

## Recommended Control Options, Control Accessory Options, & Control Accessories

MFG MODEL NUMBER	DISCONNECT SWITCH		THERMOSTAT		SUMMER FAN SWITCH		THERMOSTAT & SUMMER FAN SWITCH WALL MOUNTED	STRATIFICATION THERMOSTAT	
	1 Ø	3 Ø	IN-BUILT	WALL MOUNTED	IN-BUILT	WALL MOUNTED		IN-BUILT	WALL MOUNTED
F1F5103N	DCS 202	NA	T5100	ET5SS	FS5101	FSW5111	NA	TC5103	TC1602
HF1B5103N									
F2F5103N	NA	DCS 403	T5102	TW 1512	FS5101	FSW5111	NA	TC5103	TC1602
HF2B5103N	DCS 202	NA	T5100	ET 5SS					
G1G5103N	DCS 202	NA	T5100	ET5SS	FS5102	FSW5112	TFS5101	NA	TC5102
P3P5103CA1N	NA	DCS 403		RK120EAA					
F1F5105N	DCS 403	NA	T5102	TW 1512	FS5101	FSW5111	NA	TC5103	TC1602
HF1B5105N									
F2F5105N	NA	DCS 403	T5100	ET5SS	FS5101	FSW5111	NA	TC5103	TC1602
HF2B5105N	DCS 403	NA	T5102	TW 1512					
G1G5105N	DCS 403	NA	T5100	S2025	FS5102	FSW5112	TFS5101	NA	TC5102
P3P5105CA1N	NA	DCS 403		RK120EAA					
F2F5107CA1L	DCS 403	NA	T5100	RK120EAA	FS5101	FSW5111	TFS5101	TC5103	TC1602
HF2B5107CA1L	NA	DCS 403							
G1G5107CA1L	DCS 403	NA	T5100	RK120EAA	FS5102	FSW5112	TFS5101	NA	TC5102
P3P5107CA1L	NA	DCS 403							
F2F5110CA1L	DCS 603	NA	T5100	RK120EAA	FS5101	FSW5111	TFS5101	TC5103	TC1602
HF2B5110CA1L	NA	DCS 403							
G1G5110CA1N	DCS 603	NA	T5100	RK120EAA	FS5102	FSW5112	TFS5101	NA	TC5102
P3P5110CA1N	NA	DCS 403							
F3F5115CA1L	DCS 603	NA	T5100	RK120EAA	FS5101	FSW5111	TFS5101	TC5103	NA
HF3B5115CA1L	NA	DCS 403							
P3P5115CA1L	DCS 603	NA	T5100	RK120EAA	FS5102	FSW5112	TFS5101	TC5103	NA
HF3B5120CA1L	NA	DCS 403							
P3P5120CA1N	DCS 603	NA	T5100	RK120EAA	FS5101	FSW5111	TFS5101	TC5103	NA
F3F5125CA1L	DCS 1003	NA							
HF3B5125CA1L	DCS 403	NA	T5100	TW123	FS5102	FSW5112	TFS5101	TC5103	NA
P3P5125CA1N	NA	DCS 1003							
F3F5130CA1L	DCS 1003	NA	T5100	TW123	FS5101	FSW5111	TFS5101	TC5103	NA
HF3B5130CA1L	DCS 603	NA							
P3P5130CA1N	DCS 603	NA	T5100	TW123	FS5101	FSW5111	TFS5101	TC5103	NA
F3F5140CA1L	DCS 603	NA							
HF3B5140CA1L	DCS 603	NA	T5100	TW123	FS5101	FSW5111	TFS5101	TC5103	NA
P3P5140CA1N	DCS 603	NA							
F3F5150CA1L	DCS 603	NA	T5100	TW123	FS5101	FSW5111	TFS5101	TC5103	NA
HF3B5150CA1L	DCS 603	NA							
P3P5150CA1N	DCS 1003	NA	T5100	TW123	FS5102	FSW5112	TFS5101	TC5103	NA
F3F5150CA1L	DCS 1003	NA							

CONTROL ACCESSORY OPTIONS - FIELD INSTALLED IN HEATER		
MFG CATALOG NUMBER	MFG MODEL NUMBER	DESCRIPTION
<b>POWER DISCONNECT SWITCH*</b>		
07171502	DCS202 / 5100	20 AMP; 0-16 Amps
07171602	DCS403 / 5100	40 AMP; 16.1-32 Amps
07171702	DCS603 / 5100	60 AMP; 32.1-48 Amps
07171802	DCS1003 / 5100	100 AMP; 48.1-80 Amps
*Disconnect must be rated at 80% of total amload.		
<b>LINE VOLTAGE THERMOSTAT</b>		
06927702	T5100	SPST; LINE DUTY 25 AMP, 120-277V, (40-100 °F)
06927802	T5102	DPST; LINE DUTY 25 AMP 120-277V 25 AMP, 120-277V, (60-120 °F)
<b>LOW VOLTAGE THERMOSTAT (ALL CA1 MODELS) (45 - 90 °F)</b>		
06927702	T5100	SPST; LOW VOLT/PILOT DUTY; 125VA; (3.3-20 KW UNITS)
06927902	T5122	2-STAGE; LOW VOLT; 125VA; (25-50 KW UNITS)
<b>STRATIFICATION THERMOSTAT</b>		
06928002	TC5102	SPST; LOW VOLT/PILOT DUTY (W/RELAY) ; 70-130°
06928102	TC5103	SPST; LINE DUTY; AMP 120-240V; 70-130°
<b>SUMMER FAN SWITCH</b>		
06928202	FS5101	SPST; LINE VOLT ;120-277V
06928302	FS5102	SPST; LINE VOLT ; 480-600V

CONTROL ACCESSORIES - REMOTE WALL MOUNTED		
MFG CATALOG NUMBER	MFG MODEL NUMBER	DESCRIPTION
<b>LINE VOLTAGE THERMOSTAT</b>		
05029102	S2025H10AA**	SP; 25 Amp; 120-277V; 50-90°F
05387802	ET5SS**	SP; 22 Amp; 120-277V; 50-90°F
06910902	TW1512*	DPST; 25 AMP; 120-277V; 50-90°F
<b>LOW VOLTAGE THERMOSTAT (ALL CA1 MODELS)</b>		
02600002	RK120EAA	24VAC or MV; 50°-90°F
06911102	TW123	2-STAGE; (25 - 50 KW UNITS); 40-90°F
<b>STRATIFICATION THERMOSTAT</b>		
06911002	TC1602	SPST; LINE VOLT; 120-277V; 70-140°
<b>SUMMER FAN SWITCH</b>		
06926202	FSW5111	SPST; LINE VOLT; 120-277V
06926302	FSW5112	SPST; LOW VOLT; (W/RELAY)
<b>LOW VOLTAGE THERMOSTAT &amp; SUMMER FAN SWITCH(W/RELAY) (CA1 MODELS)</b>		
06926402	TFS5101	SPST; LOW VOLT; 50-90°
06926502	TFS5102	2-STAGE; LOW VOLT; 50-90°

\*\*Any SPST thermostat of sufficient amperage may be substituted.  
 \*Use DPST double line break thermostat for 3-phase line voltage control in non "C" models.