Marley Engineered Products - Electric Duct Heater - Order Form

Customer Information			Representative		
Customer Account No.		Please enter the existing customer account number and name. If no account number exists, enter "NEW" to the left and complete all information.	Rep No.		Please key in or select your Sales Representative number from the drop down arrow
Name:	0		Name		
Address:	0		Address		
	0				
City:	0 State 0 Zip 0		City	State Zip	
Contact:			Job Name:		
Phone:			Eng. Name:		
Fax:			Eng. Phone:		
E-Mail:			Arc. Name:		
P.O. #:			Arc. Phone:		
Other:			Quote #:		
			Date:		

Quantity	DESIGNATION - OPEN COIL OR FINNED	KW	LINE VOLT	Ø	CFM	CONTROL VOLTAGE & Ø	# OF STEPS	CONTROL PKG	Add non-fused disconnecting switch? Y/N	Add disconnecting contactors? Y/N	Add fuses per step or load fusing? Y/N	DUCT WIDTH (W")①	DUCT HEIGHT (H")①	REMOTE CABINET Y/N	DRAWINGS REQUIRED? Y/N	Control Pkg Description: (Please enter special exceptions to configuration by line item)	Exceptions

MEP STANDARD CONTROL PACKAGES (SEE TECHNICAL SPECIFICATIONS FOR PACKAGE DETAILS)

1 Contains a de-energizing magnetic operating contactor, fuses (heaters > 48 amps), & line-voltage to 24V control transfer
2 Contains a de-energizing magnetic operating contactor, fuses (heaters > 48 amps), a line-voltage to 24V control transformer with primary fuses, & electronic strp control
3 Contains a de-energizing magnetic safety contactor, a de-energizing magnetic operating contractor per step, fuses (heaters > 48 amps), SCR control, SCR Vernier system, & line-voltage to 24V control transformer
4 Contains a de-energizing magnetic safety contactor, fuses, (heaters > amps), SCR control & line-voltage to 24V control transformer
0 No standard control package, see order write-up for control specifics