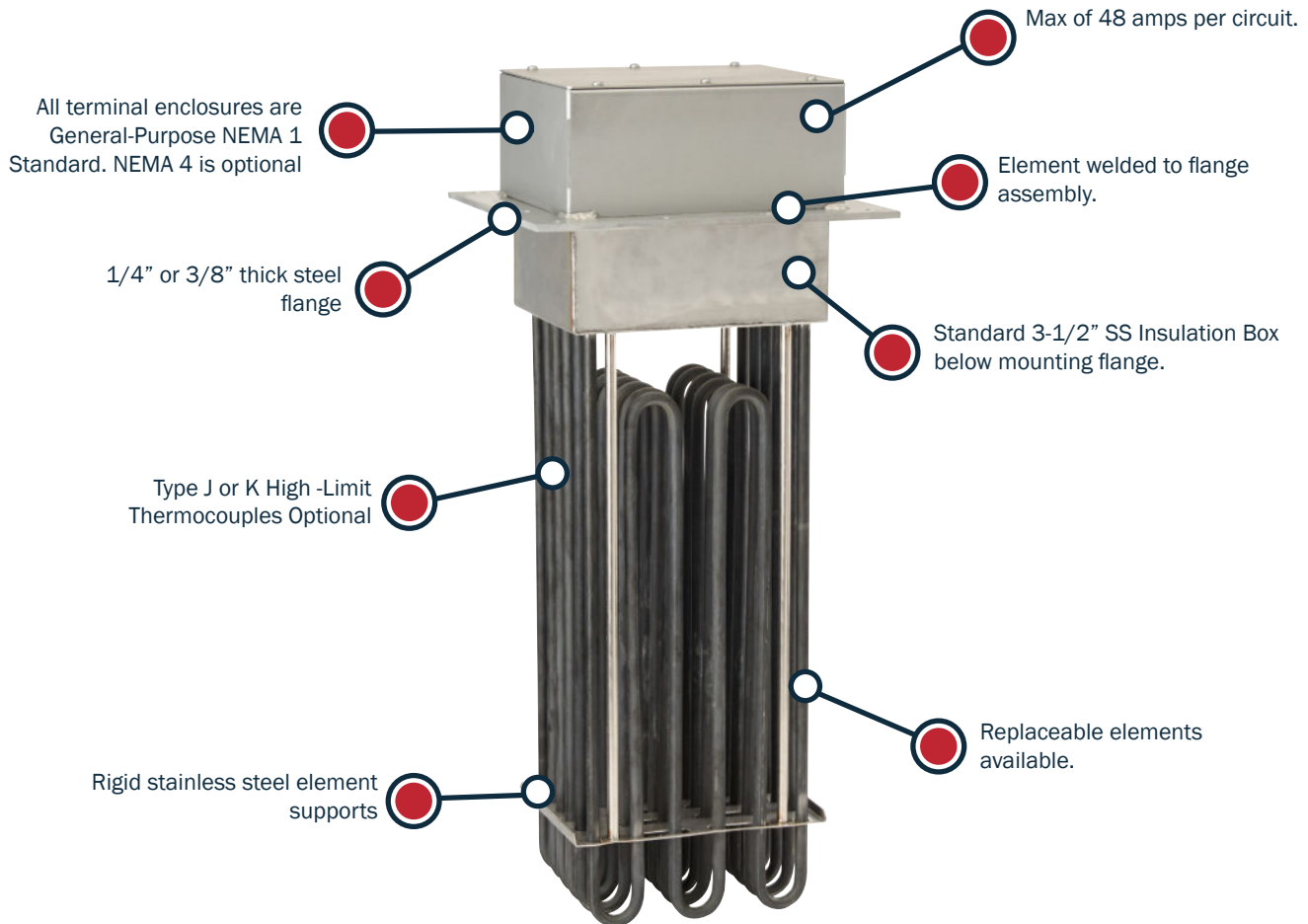


DH-SERIES: HIGH TEMP DUCT HEATERS

ENGINEERED FOR HIGH OUTLET TEMPERATURES AND FULLY CUSTOMIZABLE TO YOUR SPECIFIC DUCT AND PERFORMANCE NEEDS

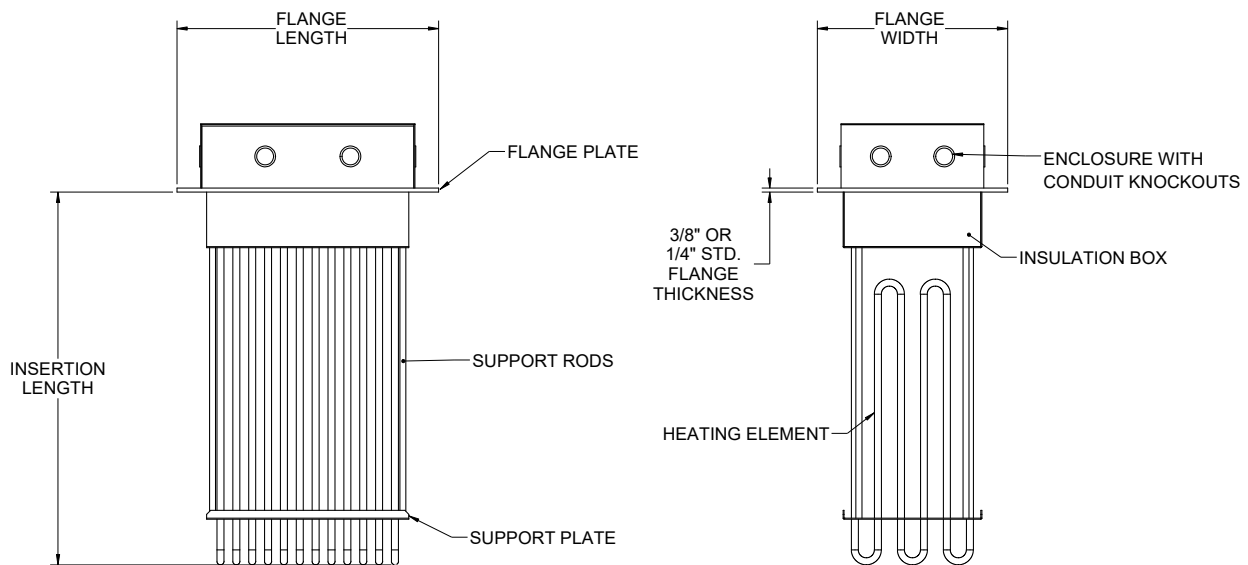
QUICK SPECIFICATIONS		CUSTOMIZABLE FEATURES
WATTAGES:	9,000 - 150,000 Watts	The following are configurable based on application requirements:
VOLTAGES:	120 - 600 Volts	<ul style="list-style-type: none"> • Wattage, and Watt Density • Voltage • Insertion Length and Cold Zone • Element Number and Sheath Material • Enclosure Ratings • Flange Dimensions • High-Limit Sensors
PHASE:	1 & 3 Phase	
TEMP RANGE:		
	Max Outlet Temp of 800 °F (427 °C)	
ENCLOSURE RATINGS:		
	Type 1, and NEMA 4 Enclosures available	
For custom configurations or additional options, please consult factory.		



HIGH TEMP HEATER REFERENCES (20 WATTS PER SQUARE INCH)						
ELEMENT #	WATTAGE (kW)	VOLTS	# OF CIRCUITS	INSERTION LENGTH	FLANGE DIM. (L X W)	PART NUMBER
3	9	240-3	1	23-1/2"	12" X 7-1/2"	DH12A3E923B-BBAAA
3	9	480-3	1	23-1/2"	12" X 7-1/2"	DH12A3M923B-BBAAA
6	18	240-3	1	23-1/2"	12" X 10-1/2"	DH12A6E1823B-BBAAA
6	18	480-3	1	23-1/2"	12" X 10-1/2"	DH12A6M1823B-BBAAA
9	27	240-3	3	23-1/2"	12" X 13-1/2"	DH13.5A9E2723B-BBAAA
9	27	480-3	1	23-1/2"	12" X 13-1/2"	DH13.5A9M2723B-BBAAA
12	36	240-3	2	23-1/2"	12" X 16-1/2"	DH16.5A12E3623B-BBAAA
12	36	480-3	1	23-1/2"	12" X 16-1/2"	DH16.5A12M3623B-BBAAA
15	45	240-3	5	23-1/2"	12" X 19-1/2"	DH19.5A15E4523B-BBAAA
15	45	480-3	5	23-1/2"	12" X 19-1/2"	DH19.5A15M4523B-BBAAA
18	54	240-3	3	23-1/2"	12" X 22-1/2"	DH22.5A18E5423B-BBAAA
18	54	480-3	3	23-1/2"	12" X 22-1/2"	DH22.5A18M5423B-BBAAA
21	63	240-3	7	23-1/2"	12" X 25-1/2"	DH25.5A21E6323B-BBAAA
21	63	480-3	7	23-1/2"	12" X 25-1/2"	DH25.5A21M6323B-BBAAA
24	72	240-3	4	23-1/2"	12" X 28-1/2"	DH28.5A24E7223B-BBAAA
24	72	480-3	2	23-1/2"	12" X 28-1/2"	DH28.5A24M7223B-BBAAA

*Heaters are coded for 3-Phase with a NEMA 1 enclosure. For additional options, consult factory.

DUCT HEATER REFERENCE



ORDERING AND CONTACT INFO

FOR ORDERS, PLEASE CONTACT US AT: sales@heatmaxheaters.com.
FOR MORE INFO ON OUR PRODUCTS, SEE OUR WEBSITE AT WWW.HEATMAXHEATERS.COM