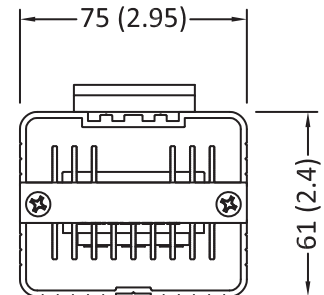


Model No.	X	Y
HEATEC-30	78±0.5 mm (3.07"±0.02")	21±1 mm (0.83"±0.04")
HEATEC-45		
HEATEC-55	148±0.5mm (5.82"±0.02")	56±1 mm (2.2"±0.04")
HEATEC-80		
HEATEC-100		
HEATEC-130	198±0.5mm (7.79"±0.02")	81±1 mm (3.19"±0.04")
HEATEC-150		



## Technical Data

Heater	Power*	Voltage	Inrush Current	Dimensions	Weight	Max Temperature
Model No.	(WATT)	(VAC/DC)	110/220 VAC	mm (Inch)	KG(lb)	°C (°F)
HEATEC-030	30	110-240	1 A/2.2 A	116x75x61 (4.57x2.95x2.4)	0.5 (1.1)	100 (212)
HEATEC-045	45	110-240	2 A/4 A	116x75x61 (4.57x2.95x2.4)	0.5 (1.1)	110 (230)
HEATEC-055	55	110-240	2 A/3 A	186x75x61 (7.32x2.95x2.4)	0.7 (1.55)	90 (194)
HEATEC-080	80	110-240	2 A/4 A	186x75x61 (7.32x2.95x2.4)	0.7 (1.55)	100 (212)
HEATEC-100	100	110-240	5 A/9 A	186x75x61 (7.32x2.95x2.4)	0.7 (1.55)	115 (240)
HEATEC-130	130	110-240	6 A/ 10 A	236x75x61 (9.29x2.95x2.4)	0.9 (2)	110 (230)
HEATEC-150	150	110-240	7 A/11.5 A	236x75x61 (9.29x2.95x2.4)	0.9 (2)	120 (250)

\* At 20°C (68 °F) ambient temperature.

# Heater

[www.arieltech.ca](http://www.arieltech.ca)

Ariel Technology Inc.  
9-1111 Gorham Street  
Newmarket, Ontario  
Canada L3Y 8X8

HEATEC