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TPI Corporation
America's Comfort Conditioning Company

HotPod
Supplemental Duct Mounted Heating System
Data Sheet

General Characteristics of Supplemental Duct Mounted Heater HotPod

The HotPod is used to heat cold rooms or additions without upgrading central system.
This duct mounted heating system in fan only operated for increased CFM output for A/C cycles.
Is strictly for indoor use only.
For Industrial and Commercial use.
There are two models available: 6" 1000/500 Watt and the 8" 1440/720 Watt.
It is available with the options of a 120V cord or hard wired models.
The cord that comes with the corded models is a 10' cord.
All models include a low voltage thermostat and have a two stage operation.
With the thermostats for the HotPod you also have the added option of a wireless thermostat.
There is zero clearance for all models.
They also have a silent boost option available for rigid duct applications only.
Made in the U.S.A. with domestic and foreign components

Product Applications of Supplemental Duct Mounted Heater HotPod

For industrial and commercial use or anywhere that might ducts may be used, such as warehouses, factories, restaurants, offices, workshops or storage buildings ect.

Warranty Industrial of Supplemental Duct Mounted Heater HotPod

Manufacturer's Warranty: 1 year.

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Intertek

					Specific Characteristics of Supplemental Duct Mounted Heater HotPod						
Item #	Manufacturing #	Description	Watts W	Volts V	Min. Circ. Size (AMP)	Temp. Rise (F)	RMP	CFM	NEMA Plug	Weight and Dimension with Packaging	
										Lbs.	L,W,H In
USHPD-001	HP6-1000120-2T	6" Inlet, Hardwire	1000/1500	120	15	26	1500	130	N/A	6	12,10,8
USHPD-002	HP6-1000120-2CT	6" Inlet, Corded	1000/1500	120	15	26	1500	130	5-15P	6	12,10,8
USHPD-003	HP8-1440120-2T	8" Inlet, Hardware	1440/720	120	15	23	1500	210	N/A	8	13,12,10
USHPD-004	HP8-1440120-2CT	8" Inlet, Corded	1400/720	120	15	23	1500	210	5-15P	8	13,12,10

Dimensions (in) of Supplemental Duct Mounted Heater HotPod

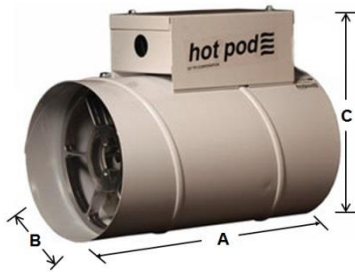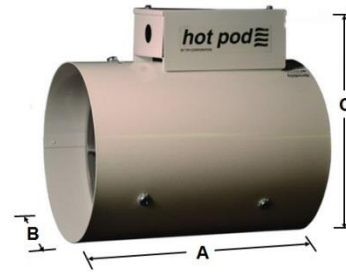| Series	Length A	Width B	Height C
USHPD-001 and 002	10-1/2"	8-1/2"	6"
USHPD-003 and 004	11"	10-1/2"	8"

Figure 1: 6"

Figure 2: 8"

Short Description of Supplemental Duct Mounted Heater HotPod

Item #	Manufacturing #	Short Description 70 Characters Maximum 12345678901234567890123456789012345678901234567890123456789012345678901234567890
USHPD-001	HP6-1000120-2T	1000/500W, 120V, 15A, Temp. Rise 26, RMP 1500, CFM 130, NMA Plug N/A.

SEO Table of Supplemental Duct Mounted Heater HotPod

Title
Supplemental Duct Mounted TPI Heater HotPod.

Meta Description
Supplemental Duct Mounted TPI Heater HotPod for Commercial Use, Supplemental Duct Mounted TPI Heater HotPod for Industrial Use, Supplemental Duct Mounted TPI Heater HotPod for Indoor Use, Supplemental Duct Mounted TPI Heater HotPod for Duct Use.

Meta Key Words
Supplemental Duct Mounted TPI Heater HotPod for Commercial Use, Supplemental Duct Mounted TPI Heater HotPod for Industrial Use, Supplemental Duct Mounted TPI Heater HotPod for Indoor Use, Supplemental Duct Mounted TPI Heater HotPod for Duct Use.

Meta URL (file name)
supplemental-duct-mounted-tpi-heater-hotpod-us-english.htm

Product Line Description of Supplemental Duct Mounted Heater HotPod

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<b>Product Description:</b> Supplemental Duct Mounted TPI Heater<br>
<b>Weather Rating:</b> Indoor<br>
<b>Kilowatts:</b> 1000/500 or 1440/720W<br>
<b>Voltage:</b> 120V<br>
<b>Min. Circ. Size (Amperes):</b> 8.33 or 12.6A<br>
<b>Temp. Rise (F):</b> 26 or 23<br>
<b>RPM:</b> 1500<br>
<b>CFM:</b> 130 or 210<br>
<b>Nema Plug:</b> 5-15p<br>
<b>Product Type:</b> Industrial/Electrical TPI Heaters<br>
<b>Usual Delivery Time or Lead Time:</b> 1 to 2 weeks<br>
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