



®

RAAGHWAY TECH

Industrial Heaters & Cold Room Accessories



**COMPLETE
INDUSTRIAL
HEATING SOLUTION.**



About Company

RAGHAV INDUSTRIES (RAAGHWAY Tech)

Raghav Industries was founded in **1998** and since then, we are scaling new heights in the niche, as one of the most determined Industrial Heating Product Manufacturers based in India. Conceived with a notion to provide world class and supreme quality heating elements we have established a brand name where our quality and work says louder than the words. Our team of experts offers customized solutions to our clients to match up with their exact requirements. We offer a broad range of products like Door Heater, Heat Tracer, Finned Air Heater, Finned Strip Heater, Finned Heater Double Tube , Defrost Heater, Industrial (Immersion) Heater and many other heating systems. We manufacture these products into **Raaghway Tech** brand name and supply across the country and globally as well.

Our entire team has made it possible for the company to fabricate and manufacture customized Door Heater, Heat Tracer, Defrost Heater, Strip Heater and other types of Industrial Heaters, as per the specifications demanded by our precious patrons. Our journey of 22+ years is not less than a roller-coaster ride, and we have overcome billions of barriers to be in the position, where we today are. We are successfully running the business, under the guidance of our reputed Mentor **Mr. Ramesh Dwivedi**. His experience and dedication to the work, let us understand the techniques and customer requirements at its best, so, we can serve them accordingly.

MISSION & VISION

“Our mission and vision is to innovate world class heating solutions with Quality, reliability and cost effectiveness. To be a customer obsessed company delivering value beyond expectations & to be amongst the most efficient companies committed to excellence globally.”



Door Heater

Description

Door Heater make it possible to allow doors to open and close by including a heater cable in a groove made in the frame opposite the seal. This stops the door from sticking due to freezing. The heating cable will heat the surface to avoid the condensation. The device on the cold room could then work without a problem.

With firm commitment to quality, we are manufacturing and supplying a wide assortment of Door Heaters. These door heaters comes with different capacity in terms of wattage and sizes. The given door heaters are precisely inspected on several parameters so as to dispatch a flawless range. These door heaters are developed from high grade material & leading technologies in compliance with the international parameters.

Features:

- Heater Material (SS)
- Best Quality of Nicrome Wire
- Excellent Teffon Coating & SS Braiding
- Energy Efficiency
- Durable
- Precisely designed
- Low maintenance cost

Specifications:

Voltage	Up to 260 V.
Size	1.6 to any length up to 20 M
Heater Material	Nickel-Chrome
Power (Watts)	10,20,25,45,watts
Brand	Raaghtech
Country of Origin	Made in India



Drain Heater

Description

Raaghway Tech's Drain heater or Heat tracer are used in tanks & drain pipeline, outdoor pipeline, vegetable oil pipeline and many such other application. We are a manufacturer, wholesaler and supplier of quality heat tracers for multiple sizes, watts and specifications given by our clients.

Features:

- Heater Material (SS & Silicone)
- Best Quality of Nicrome Wire
- Excellent Teflon Coating & SS Braiding
- Used Top Grade of Silicone
- Extremely flexible
- Easy to use
- Energy Efficiency
- Durable



**Silicone Parallel Circuit
(Cutt to Length Type)**

- Conductor sections $2 \times 0.75 \text{ mm}^2$, $2 \times 1.5 \text{ mm}^2$ or $2 \times 2.5 \text{ mm}^2$
- Hard-wearing and flexible
- Can be cut to length on site
- Extremely simple termination
- Cold tail incorporated: no extra connection necessary
- Available as 20 W/m, 30 W/m or 40 W/m. Another power on request
- Power supply: 230 V as standard (24 V, 115 V and 400 V on request)



SS Drain Heater

Power	25 watt/ 45 watt
Size	2 mtr to 25 mtr
Brand	Raaghway Tech
Heater Material	Resistance wire
Voltage(Volt)	230v



Silicone Drain Heater

Shape	CABLE TYPE
Heater Material	Silicone
Voltage	230v
Power	50W / 100W / 150W / 200W / 250W
Brand	Raaghway Tech
Size	1MTR / 2MTR / 3MTR / 4MTR / 5MTR

Ribbon Heater

Description

We manufacture, and supply a quality Ribbon Heater. These items have been produced with the most recent progressed innovations utilizing superb crude materials. In sync with the worldwide Standard, our items are accessible in different sizes, watts and measurements. Furthermore, they are accessible at aggressive rates.

Ribbon Heaters are flat and typically flexible resistive heating elements. Fibre cloth material used on Raaghway tech's Ribbon Heat Tracer or Ribbon Heater. Advantages of ribbon shaped heating elements are the low profile, flexible, and large heat transfer area.

Features:

- Heater Material (Fibre Cloth)
- Solid yet adaptable development
- Rust confirmation
- Durable
- Low maintenance cost

Specifications:



Application	Chemical & Liquid Heating
Brand	Raaghway Tech
Width W (mm)	As Per Standard
Usage Pattern	Individual Item
Category Single Body	Belt Heaters
Heat Generating Body	Nickel-chrome Wire

Crankcase Heater

Description

Crankcase heater's sole purpose is to prevent refrigerant migration and mixing with crankcase oil when the unit is off, and to prevent condensation of refrigerant in the crankcase of a compressor. The crankcase heater keeps refrigerant at a temperature higher than the coldest part of the system.

Raaghway tech is a very reputed organization who offers crankcase heater in multiple sizes, watts, and specification with high quality and usually makes it the most efficient, affordable, as well as reliable option. We also use & incorporate the latest technology in our product, which has helped us rise among the leading manufacturer, supplier and wholesaler in this domain.

Features:

- Heater Material (SS & Silicone)
- Comprehensive variety
- Durable
- Unique Pattern
- Low maintenance cost



Specifications:

Cat. No	Watts	Cat. No	Watts	Cat. No	Watts
RHI-07	75	ES-10	100	RHI-11	100
RHI-10	100	ES-20	200	RHI-21	200
RHI-20	200	ES-30	300	RHI-51	500

Silicone Pad Heater

Description

Raaghway Tech is concerned with the manufacture, trade, supply and export of Silicone Pad Heater that are available at affordable price. Proffered with adjustable thermostat, the proposed compilation is vastly acclaimed for its durability, reliable performance and high effectiveness. Offered range is handed over in standardized packaging, so as to prevent damages during transportation..

With firm commitment to quality, we are manufacturing and supplying a wide assortment of silicone pad heaters that are rugged, yet thin, lightweight and flexible. Use of these heaters is limited only by the imagination. Heat can be put where it is needed. Silicone heaters improve heat transfer, speed warm ups, and decrease wattage requirements. These products are available in a big range of sizes, watts and specifications as per the demand.

Features:

- Heater Material (Silicone)
- Lightweight and Flexible
- Rugged
- Precisely designed
- Low maintenance cost



Specifications:

Heater Material	Silicone Cloth
Voltage	12,24,110,220 V
Power	50 W,100 W,200 W,500 W
Size	any
Brand	Raaghway Tech
Metal	Top Class Heating Element

Self Regulating Heating Cable

Description

Self regulating heating cables are designed to provide freeze protection or process temperature maintenance to metallic and nonmetallic piping, tanks and equipment. We are well known as the best Self regulating heating cables Wholesaler, Supplier and Trader in India. These are available in different sizes, watts, thickness & lengths.

Moreover, these cable are an advanced system that is used to maintain or strengthen the temperature of the applications. our provided cable have a solution, as its exceptional features stand it apart. So, if you want to invest in it, then browse Raaghway Tech.



Specifications:

Content	Details
Outer Jacket	TPE-O
Bus Wire	Nickel plated copper
Max Exposure Temp (Power off)	80 °C
Max Exposure Temp (Power on)	65°C
Nominal Voltage	230 V
Bending Radius, min	25 mm
Installation Temperature, min	- 45 °C
Hazardous Area Classification System	IBExU II 2G Ex e IIC T6 Gb II 2D Ex tb IIIC TX Db
Hazardous Area Classification Cable	EPS II 2G Ex e IIC Gb II 2D Ex tb IIIC D
Hazardous Area Certificates	12ATEX1431U IECEx EPS 12.0006U

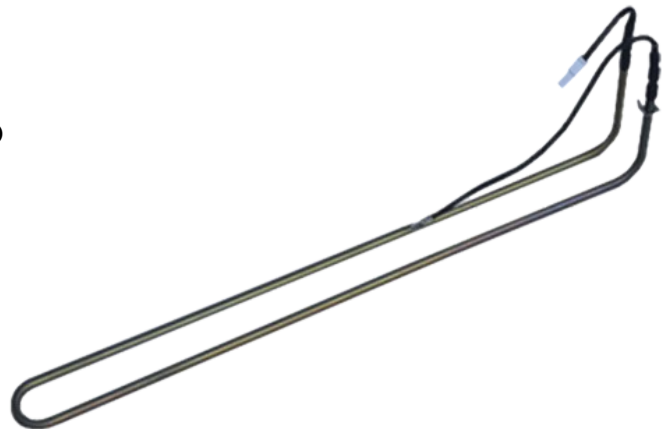
Defrost Heater

Description

Packed with immense industry-experience and knowledge, Raghav Industries – Raghwaay tech is engaged in offering a comprehensive range of Defrost Heaters that is intricately manufactured using excellent quality raw material and modern technology. These heaters are used for a wide range of applications in various industrial and commercial sectors and are available in different sizes, watts and shapes. Moreover, our offered products are checked against various parameters under the vigilance of our quality controllers to deliver a flawless range at the client's end.

Features:

- Heater Material (SS)
- Best Quality of Nicrome Wire & MGO
- Energy Efficiency
- Robust construction
- Resistant against corrosion
- Durable
- Precisely designed



Specifications:

- Max. Rating voltage 250V / 50-60 Hz, Relevant Humidity < 90%
- Power Tolerance : < 5%
- Insulation Resistance (Immersion, Under Normal Temp) : > 100 mA
- Insulation Strength (Immersion , Under Normal Temp) : 1500V 1 min no checkmate and flash
- Leaking Electric Current (Immersion, Under Normal Temp) : < 0.02 mA / metre
- Terminal Connecting Strength : 58.5N 1 min no abnormality
- Tube Diameter keeping Rate When Bended : > 85%
- Overload Test : 1.15 times of rated voltage
- Tube Size : Standard

Finned Air Heater

Description

Finned Air Heater are tubular heaters with fins mounted on them to increase the heat transfer area. Air being a bad conductor of heat would not pick up heat from the heater elements instantly and hence to ensure that the elements do not burn out Fins are added. The fins increase the heat transfer area thereby reducing the chances of overheating. devices

There are many types of finned air heaters such as Straight, U Type Heater, U Type with Clamp etc. these are used for Duct, Paint Drying, Moisture control , Room Heating, Storage spaces etc. Are you in search of high-quality Finned Air Heater? Your search ends here, we Raaghway Tech the best Air Heater Manufacturer Supplier and Wholesaler in India, provide you the long-lasting life of Heaters in a wide range of sizes, watts and specifications as per your requirements.

Features:

- Heater Material (SS)
- Energy Efficiency
- Hassle free performance
- Smooth operation
- Easy maintenance
- Durable
- Precisely designed



Specifications:

Cat. No.	Watts	Volts	Length	Width	Height
SI. No. 123-RHI 05	500	230	254	70	40
SI. No. 124-RHI 07	700	230	450	70	40
SI. No. 125-RHI 10	1000	230	610	70	40
SI. No. 126-RHI 10+	1000	230	762	70	40
SI. No. 127-RHI 15	1500	230	762	70	40
SI. No. 128-RHI 15+	1500	230	990	70	40
SI. No. 129-RHI 20	2000	230	990	70	40

FINNED AIR HEATER DOUBLE TUBE

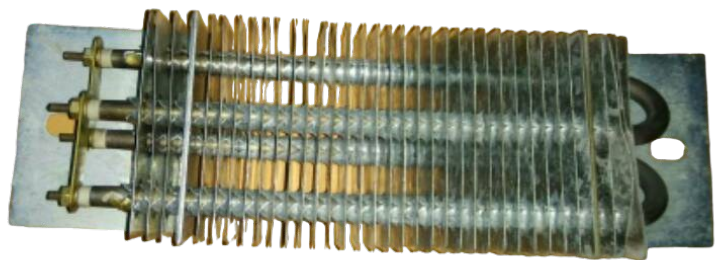
Description

We are an outstanding firm offering a supreme quality assortment of Double Tube Finned Air Heater. We accurately develop this item with the help of certified components in accordance with leading machineries. Our mentioned item is widely praised in various markets. It is tested on different quality parameters prior to its final delivery to verify its flawlessness.

Capitalizing on the proficiency of our professionals, we have been able to manufacture and supply a qualitative range of Double Tube Finned Air Heaters. Our heaters find application in electric ovens, gases, hot air chambers, industrial process air heating, air-conditioning and drying unit. In order to manufacture high quality Double Tube Finned Air Heaters, we employ premium grade stainless steel 321 and modern technology as per your size, watts and specification requirements.

Features:

- Heater Material (SS)
- Energy Efficiency
- Rugged design
- Optimum service life
- Compact structure
- Durable



Specifications:

Cat. No.	Watts	Volts	Length	H to H Length
Sl. No. 117 – DTA – 15	1500	230	12"	10.25"
Sl. No. 118 – DTA – 20	2000	230	18"	16.25"
Sl. No. 119 – DTA – 20+	2000	230	29"	27.25"
Sl. No. 120 – DTA – 30	3000	230	24"	22.25"
Sl. No. 121 – DTA – 30+	3000	230	33.5"	32.75"
Sl. No. 122 – DTA – 40	4000	230	36"	34.25"

Finned Strip Heaters

Description

Raghav industries is one of the prominent manufacturer and supplier of a wide range of Finned Strip Heaters. The offered heaters are fabricated using optimum quality raw material and sophisticated technology in compliance with the international standards. Moreover, we guarantee quality tested heaters that are highly acclaimed among clients due to their durability, easy installation and robust design. The offered heaters are available in variegated specifications as per the varied needs of clients.

With the support of our professionals, we are providing our clients a high quality assortment of Finned Strip Heater in multiple size, watts and specification as per their requirements. This heater is used or heating chamber, duct and and other application.

Features:

- Heater Material (SS)
- Longer service life
- Excellent performance
- Sturdy construction
- Uniform heat transfer
- Low maintenance cost



Specifications:

Cat. No.	Watts	Volts	Length	H to H Length
Sl. No. 234 – FSH – 05	500	240	12"	10.25"
Sl. No. 235 – FSH – 07	750	240	12"	10.25"
Sl. No. 136 – FSH – 10	1000	240	18"	16.25"
Sl. No. 137 – FSH – 15	1500	240	18"	16.25"
Sl. No. 138 – FSH – 20	2000	240	29"	27.25"
Sl. No. 139 – FSH – 25	2500	240	33.5"	32.75/-
Sl. No. 140 – FSH – 30	3000	240	33.5"	32.75/-
Sl. No. 141 – FSH – 30+	3000	240	33.5"	32.75/-
Sl. No. 142 – FSH – 35	3500	240	33.5"	32.75/-

IMMERSION HEATER

Description

Raaghway Tech is amongst the highly reliable organization which manufacture and supply premium grade Industrial immersion heater in many sizes, watts and specifications. These can also be said as water heater and oil heater, these are rigorously tested on well defined quality parameters by our quality controllers to ensure flawlessness.

Being one of the leading manufacturers and suppliers of this range of Industrial Immersion Heaters, we put in our efforts towards the maintenance of its quality. Thus we engage in the utilization of high grade of raw materials and modern machines, in compliance with the set industry norms and guidelines. Owing to this, the offered range is known to have its quality highly standardized.

Features:

- Heater Material (SS)
- Unmatched resistance to corrosion
- Impeccable functionality
- Superior functional life
- Low maintenance cost



Specifications:

Cat. No.	Watts	Volts	Flange (BSPP)	Length
Sl. No. 243 – IWI – 20	2000	230	1 1/4"	220
Sl. No. 244 – IWI – 20+	2000+	230	1 1/2"	220
Sl. No. 245 – IWI – 30	3000	230/415	1 1/2"	280
Sl. No. 146 – IWI – 30+	3000+	230/415	1 1/4"	220
Sl. No. 147 – IWI – 30++	3000+	230/415	2"	220
Sl. No. 148 – IWI – 40	4000	230/415	2"	260
Sl. No. 149 – IWI – 50	5000	230/415	2"	320
Sl. No. 150 – IWI – 60	6000	230/415	2"	380
Sl. No. 151 – IWI – 75	7500	230/415	2"	450
Sl. No. 152 – IWI – 90	9000	230/415	2"	500
Sl. No. 153 – IWI – 120	12000	230/415	2"	610

Silicone Drum Heater

Description

We are one of the reputed names in the domain of manufacturer, exporter, supplier and trader an array of silicone drum heaters. The organization is based at Daryaganj, Delhi (India). With the help of the updated technology at our manufacturing unit, we are able to fabricate products that are at par with the latest market trends. Quality is the most important attribute of these products, and for the same, we use optimum quality raw materials to produce these silicone drum heaters.

Raaghway Tech develops and produces top quality reliable silicone drum heaters for heat up fluids / liquids in any standard size metal drum. A number of heaters are available equipped with an easy to use and precise thermostat with a range from 0° to 120°C.

Features:

- Designed in durable silicone materials.
- Simple design for easy usage.
- Thermostat with range from 0 – 120°C.
- Precisely designed
- Low maintenance cost

Specifications:

Application	Industrial Heating
Brand	Raaghway Tech
Size	Customizable
Material	Silicone
Country of Origin	Made in India



Cartridge Heater

Description

High-Density Cartridge Heater is used in different commercial ventures where restricted hotness is required for constrained space. Electric Cartridge Heater is manufactured from ideal quality metal, S.S. also Lincoln sheathing in ordinary and "D" structure. Smaller Cartridge Heater could be benefited in low and also in high-density wattage. They are unique in term of value and are accessible at pocket amicable cost. Considered one of the famous producers and suppliers, we are included in offering an extensive variety of Cartridge Heaters.

included in offering an extensive variety of Cartridge Heaters. They are widely acclaimed for excellent, high execution and durable development. They are exceptionally admired by the clients, as these are produced as stated by the standards officially set by the business. To create qualitative product range, here in our organization, a group of specialists keep their sharp eye on the whole preparation process.

Features:

- Strong construction
- Long functional life
- High performance
- High efficiency
- Less maintenance
- Easy installation
- Excellent heat transfer
- Low-Density & High Density



Applications:

- Dies
- Packaging machinery
- Plates
- Moulds



RAAGHWAY TECH®

Industrial Heaters & Cold Room Accessories

Raghav Industries

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