sWAVE POD Series

High-Capacity Medium-Wave Electric Infrared Heater

ANEMOI®

High-Efficiency Medium-Wave Output

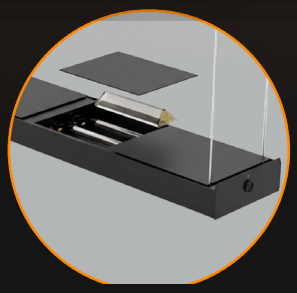
Optimized reflectors convert 90% of energy into radiant heat, providing deeper thermal penetration with less visible light.



Integrated Onboard Controls
Modular power staging in 7.5 kW increments (up to 22.5 kW), with seamless BAS integration.

Maximum Power. Superior Efficiency.

Designed for industrial environments, this 22.5 kW heater delivers uncompromising radiant power with a simplified installation process.



Service-Ready Design
Quick-Change Elements



Rugged Construction
Industrial-Grade Build

Why Choose the sWAVE POD Series?

Industry-Leading Power: 22.5 kW

The sWAVE POD is engineered for demanding industrial applications, delivering up to 22.5 kW of radiant energy. This superior capacity allows greater spacing between units, significantly reducing the total number of heaters, installation labor and electrical infrastructure needed in large-scale facilities.

90% Radiant Efficiency

Precision reflectors maximize the performance of our medium-wave elements. Unlike short-wave 'red-glow' heaters, medium-wave energy is absorbed more efficiently by objects and people, delivering superior comfort with less visible glare.

Zone Control and BAS Integration

Integrated 24 V control logic enables seamless integration with Building Automation Systems (BAS) or standard thermostats. This allows independent zone control to heat specific work areas exactly when needed. Modular power staging also matches the building's actual heating load, ensuring temperature stability and maximum energy savings.

Rugged Industrial-Grade Construction

Engineered for the most demanding environments, the sWAVE POD features a rigid, stackable housing that simplifies transport and speeds up installation.

Quick-Access Maintenance

Designed for maximum uptime. Its streamlined housing provides quick access to heating elements, minimizing maintenance downtime without complex disassembly.

Specifications

Model	Power	Phase	Amps	Voltage/Connections	Dimensions (mm)	Weight (kg)
SWP15M40**C**	15,0 kW	3	18	400V, 3P	2591 x 381 x 152	37,6
SWP22M40**C**	22,5 kW	3	27	400V, 3P	2591 x 533 x 152	54,4
SWP15M40	15,0 kW	3	18	400V, 3P	2235 x 381 x 152	30,0
SWP22M40	22,5 kW	3	27	400V, 3P	2235 x 533 x 152	43,5

'C' Models (Integrated Controls): Include built-in controls for stand-alone operation.
Standard Models (External Controls): Require an external control panel.

Refer to the product manual for further information.

Output	Recommended Mounting Height	
	Spot Heating	Space Heating
15,0 kW	4,3 m – 5,8 m	5,8 m – 7,6 m
22,5 kW	4,9 m – 7,3 m	7,3 m – 9,4 m

Contact your local sales representative to discuss project design and equipment availability.

www.anemoifans.com