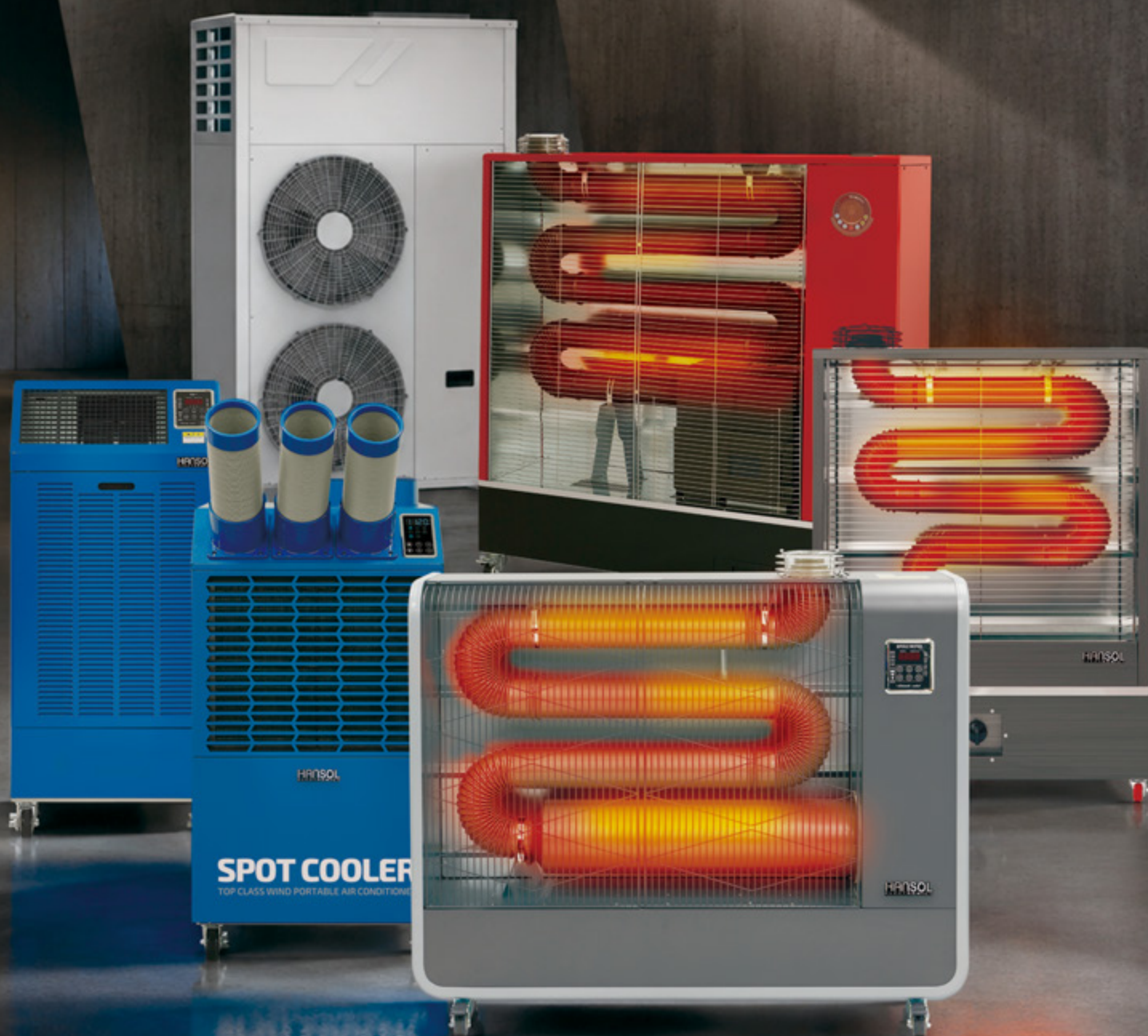




HANSOL
ELECTRONICS

Hansol Electronics

Heating & Cooling Solutions



HANSOL ELECTRONICS CO., LTD.

1ST FACTORY



2ND FACTORY



3RD FACTORY



Hansol Electronics is a Korea-based manufacturer specializing in heating, cooling, and dehumidification solutions.

With our own manufacturing facilities and continuous product development, we provide reliable and high-quality products for both domestic and global markets.

We are committed to building long-term partnerships through quality, innovation, and customer-focused solutions.



OEM/ODM
Custom Solutions



ENERGY SAVING
High Efficiency



CE CERTIFIED
European Standard



COMMERCIAL GRADE
Built for Professionals

AWARDS & CERTIFICATIONS



Powerful Heating Performance

Far-Infrared Tube Heater



Quick Heating for Spaces up to 225m²

Rapidly warms even large areas with powerful heating performance.



Dual Steel & Ceramic Filter System

High-quality steel and ceramic filters provide clean, odor-free heating without unpleasant gas smells.



12 Safety Protection Features

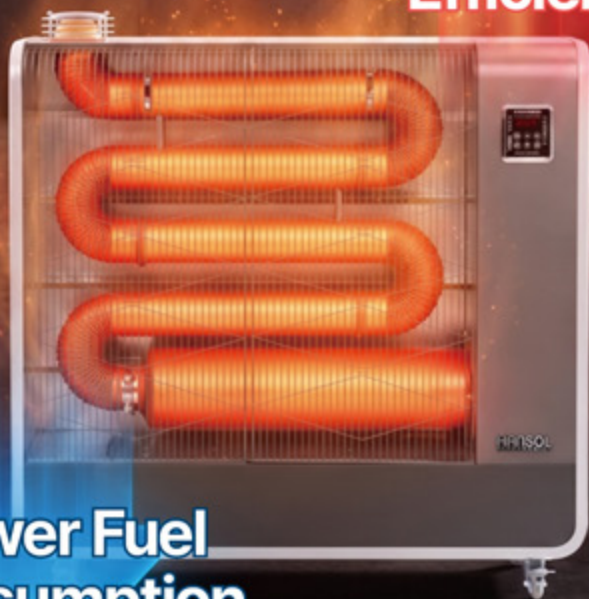
Multiple built-in safety systems help prevent fire hazards for safer operation.



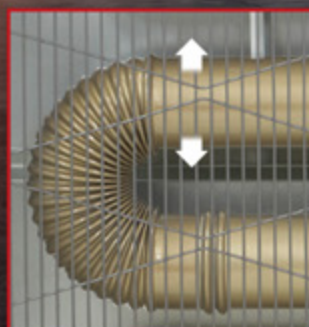
Remote Control & Touch Display

Easy-to-use remote control and intuitive touch display for convenient operation.

**High Heat
Efficiency**



**Lower Fuel
Consumption**



Premium
Heating Tube

Up to
Ø100 mm

Far-Infrared Tube Heater



Model	NXR-TH9700KF	NXR-TH11000KF
Power Supply (V / Hz)	AC 220 V / 50 Hz	AC 220 V / 50 Hz
Heating Capacity (kW)	9.6 kW	10.7 kW
Heating Area (m ²)	90~120 m ²	100~130 m ²
Fuel Tank Capacity (L)	25 L	25 L
Fuel Consumption (L/h)	0.87 L/h	0.98 L/h
Dimensions (mm)	W780 x D320 x H930	W760 x D320 x H1,080
Weight (kg)	39 kg	46 kg
Power Consumption (W)	40 W	40 W
Fuel Type	Diesel	Diesel



Model	NXR-TH13500KF	NXR-TH15500KF	NXR-TH17000KF
Power Supply (V / Hz)	AC 220 V / 50 Hz	AC 220 V / 50 Hz	AC 220 V / 50 Hz
Heating Capacity (kW)	13.0 kW	16.0 kW	18.0 kW
Heating Area (m ²)	130~220 m ²	160~200 m ²	180~225 m ²
Fuel Tank Capacity (L)	30 L	45 L	45 L
Fuel Consumption (L/h)	1.21 L/h	1.49 L/h	1.68 L/h
Dimensions (mm)	W960 x D320 x H1,080	W1,300 x D320 x H1,100	W1,300 x D320 x H1,270
Weight (kg)	55.5 kg	62.5 kg	68 kg
Power Consumption (W)	40 W	60 W	60 W
Fuel Type	Diesel	Diesel	Diesel

High-Efficiency, Eco-Friendly Wood Pellets

Far-Infrared Pellet Tube Heater



Low-Power, Low-Noise BLDC Motor

The BLDC motor delivers optimized heat output with low power consumption and quiet operation.



High-Airflow Blower Fan

A powerful blower fan maximizes heating coverage, quickly warming even large spaces.



Patented One-Touch Ignition System

Fast ignition ensures quick startup and clean operation with minimal smoke.



Fire-Safe Backdraft Prevention Fan

Helps prevent backdraft and reduces the risk of fire during operation.

Backdraft Prevention Fan



Model	HDP-F220	HDP-F260	HDP-F300
Power Supply (V / Hz)	AC 220 V / 50 Hz	AC 220 V / 50 Hz	AC 220 V / 50 Hz
Heating Capacity (kW)	22.0 kW	26.0 kW	30.0 kW
Heating Area (m ²)	135~240 m ²	166~265 m ²	198~297 m ²
Fuel Tank Capacity (L)	26 kg	35 kg	42 kg
Fuel Consumption (L/h)	4.5 kg/h	5.5 kg/h	6.5 kg/h
Dimensions (mm)	W1,400 x D350 x H1,246	W1,300 x D350 x H1,486	W1,450 x D400 x H1,516
Weight (kg)	90 kg	100 kg	112 kg
Power Consumption (W)	At Ignition : 1,280 W, At Operation : 88 W	At Ignition : 1,320 W, At Operation : 145 W	At Ignition : 1,320 W, At Operation : 145 W
Fuel Type	Wood pellet	Wood pellet	Wood pellet

Warmth Anywhere, No Electricity Required

Gas Heater



3-Level Heat Control (High / Medium / Low)

Adjust the heat level as needed for greater energy efficiency.



One-Touch Ignition

Starts quickly and easily with a simple one-touch ignition system.



Triple Safety Protection

Equipped with an Oxygen Depletion Safety System (ODS), automatic gas shut-off, and tip-over protection for safer operation.



Operates Without Electricity

Provides reliable heating outdoors or during power outages without the need for electricity.



Model	HSG-5000K	HSG-10000K
Heating Capacity (kW)	5.0 kW	10.0 kW
Gas Consumption (kg/h)	0.42 kg/h	0.84 kg/h
Dimensions (mm)	W 500 x D279 x H913	W 760 x D279 x H1,036
Weight (kg)	20 kg	28 kg
Heating Area (m ²)	13.2~19.8 m ²	55~80 m ²
Fuel Type	LPG / LNG	LPG / LNG
Option	FAN	FAN

Powerful Spot Cooling for Every Job Site

Industrial Spot Cooler



Copper Tube & Aluminum Fin Heat Exchanger

High-efficiency copper tubes and aluminum fins deliver excellent heat transfer for powerful and reliable cooling performance.



3-Speed Airflow Control

Easily adjust the airflow with a simple 3-speed damper control.



Smart Energy-Saving Operation

Automatically operates based on the set temperature to reduce power consumption.



25L Large-Capacity Water Tank

The large condensate tank reduces the need for frequent emptying for added convenience.



Model	HS-SP5400K	HS-SP6600K
Outlet	2	3
Power Supply (V / Hz)	AC 220 V / 50 Hz	AC 220 V / 50 Hz
Power Consumption (W)	2,450 W	2,800 W
Ampere (A)	11.0 A	12.8 A
Cooling Capacity (W)	5,300 W (18,000 BTU/h)	6,600 W (22,500 BTU/h)
Dimensions (mm)	W520 x D620 x H1,024	W600 x D625 x H1,095
Weight (kg)	77 kg	87 kg
Refrigerant	R32	R32
Condensate tank (L)	25 L	25 L

Powerful Dehumidification for Lasting Comfort

Industrial Dehumidifier



High-Efficiency Compressor

Delivers powerful dehumidification performance optimized for industrial environments.



Advanced Heat Exchange System

Our proprietary heat exchange technology maximizes dehumidification efficiency.



User-Friendly Controls

Equipped with safety features, a timer, and automatic defrost for safe and convenient operation.



Built-In Drain Pump

The built-in drain pump enables efficient water discharge over long distances and to elevated locations.



Model	HSD-120L	HSD-150L	HSD-210L	HSD-260L
Dehumidifying Capacity (L/day)	120 L/day	150 L/day	210 L/day	260 L/day
Power Supply (V / Hz)	AC 220 V / 50 Hz	AC 220 V / 50 Hz	AC 220 V / 50 Hz	AC 220 V / 50 Hz
Power Consumption (W)	1,290 W	1,790 W	2,240 W	2,470 W
Refrigerant	R410A (600g)	R410A (850g)	R410A (1,100g)	R410A (1,300g)
Dimensions (mm)	W476 x D582 x H1,118	W476 x D582 x H1,118	W572 x D582 x H1,273	W572 x D582 x H1,273
Weight (kg)	75 kg	76 kg	84 kg	85 kg

Powerful, Durable Cooling for Commercial Kitchens

Kitchen Spot Cooler



Built for Commercial Kitchens

Designed for demanding kitchen environments with high temperatures, grease, and smoke.



Airflow Reach up to 10 m

Multi-speed control delivers cool air across large spaces.



IPX4 & All-Metal Build

Water-resistant and built with a strong, durable metal exterior.

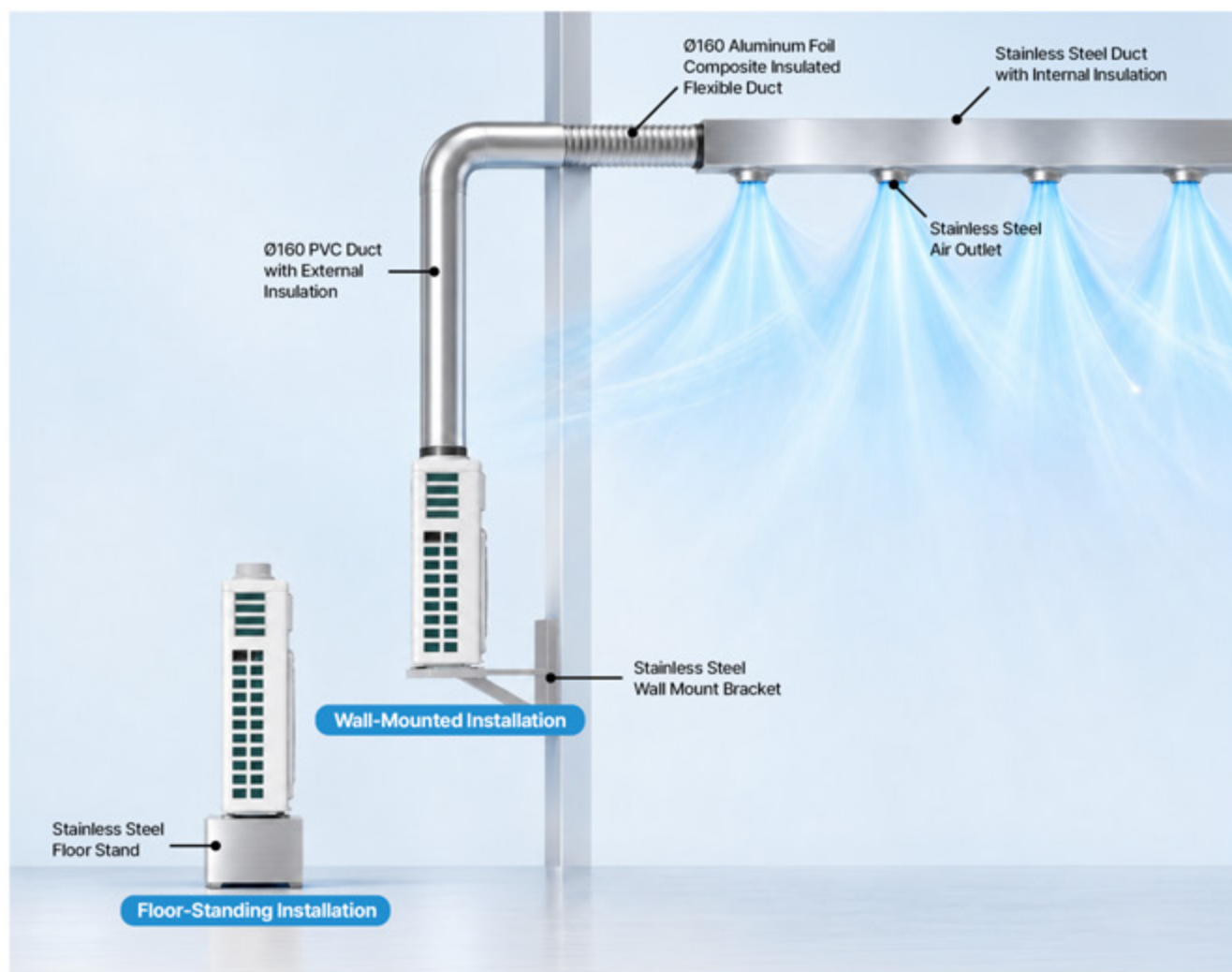


Smart Control

Features timer operation, power-off memory, and fault code display.



Kitchen Spot Cooler



Model	HPC-5500K	HPC-8000K	HPC-10000K
Outlet	1	1	1
Power Supply (V / Hz)	AC 220 V / 50 Hz	AC 220 V / 50 Hz	AC 220 V / 50 Hz
Power Consumption (W)	1,700 W	2,870 W	4,300 W
Ampere (A)	7.9 A	13.2 A	20.0 A
Cooling Capacity (W)	5,200 W (17,800 BTU/h)	8,000 W (27,300 BTU/h)	9,690 W (33,000 BTU/h)
Dimensions (mm)	W911 x D386 x H1,029	W911 x D385 x H1,145	W1,030 x D575 x H1,680
Weight (kg)	62 kg	82 kg	175 kg
Refrigerant	R410A	R410A	R410A



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