



HI35 HI60 HI90

Air Heaters



Heating without combustion chamber deposits, safe heat for interiors.

Indirect air heaters are solid sources for healthy heat without combustion chamber deposits and moisture. Depending on the requirements and conditions of the application area, the indirect air heaters are available in different performance categories. These flexible, mobile and robust heaters can be operated on various construction and job sites as well as in residential areas. The heating hoses easily bring the heat to where it is needed. The indirect air heaters are easy to move, set-up and simple to operate, which makes them extremely user friendly.

- Heat output up to 32kW, 55kW or 85kW depending on the model
- Large diesel tank for continuous operation
- Heavy duty versions with sturdy steel frame, central lifting point and forklift pockets, can be used up to $-40\text{ }^{\circ}\text{C}$
- Large pneumatic tires for easy movement on the construction site

Heater competence to the last detail.



Enhanced safety

Secure operation due to flame detector, overheating protection and other safety functions.



Significant saving potential

Save time, resources and operating costs due to our highly efficient technologies.



Easy to transport

With the assembled trailers, integrated wheels, lifting lugs and forklift straps attached the heater can easily be transported to your construction site.



Range of products

Find the right heater for your projects amongst the range of performance variations.



**WACKER
NEUSON**



Technical specifications

	HI35	HI60	HI60 HD	HI90	HI90 HD
Operating data					
L x W x H mm	1,222 x 612 x 840	1,432 x 762 x 983	1,432 x 762 x 983	1,733 x 762 x 1,143	1,733 x 762 x 1,143
L x W x H shipping size mm	1,169 x 489 x 731	1,400 x 555 x 963	1,400 x 555 x 963	1,690 x 620 x 117	1,690 x 620 x 117
Operating weight (with fuel) kg	122	198	198	250	250
Shipping weight (without fuel) kg	83	123	123	160	160
Net weight (assembled, no fuel) kg	68	109	109	135	135
Gross capacity kWh	32	55	55	85	85
Net capacity kWh	29	51	51	85	85
Air flow performance m ³ /h	1,150	2,500	2,500	4,300	4,300
Space heating volume m ³	4,260	6,500	6,500	11,585	11,585
Drying volume m ³	1,750	2,050	2,050	4,300	4,300
Heat efficiency %	87.3	87.3	87.3	87.3	87.3
Fuel type	Diesel	Diesel	Diesel	Diesel	Diesel
Fuel consumption l/h	3.25	5.59	5.59	8.64	8.64
Tank capacity (Fuel) l	65	105	105	135	135
Runtime h	20	18.8	18.8	15.6	15.6

Please note

that product availability can vary from country to country. It is possible that information / products may not be available in your country. More detailed information on engine power can be found in the operator's manual; the stated power may vary due to specific operating conditions.

Subject to alterations and errors excepted. Applicable also to illustrations.

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