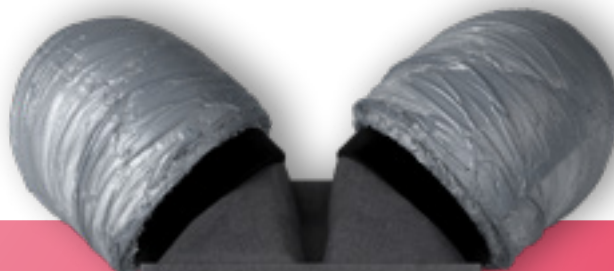


 air/water



alpha
innotec

Pa ros



Single-family
homes



New build,
renovation



Indoor installation



Heating and
domestic hot water
up to 60 °C



Active cooling
up to 18 °C



Inverter-driven



Plug & Play
installation



3 different
hydraulic
indoor units



Refrigerant
R454B

4

The heat pump that makes the most of every inch of your home.

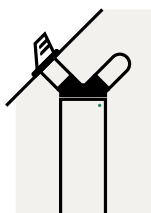
The Paros air/water heat pump is so quiet and flexible in terms of installation that it opens up completely new possibilities for a building's interior design: thanks to the exclusive roof ducting and cover, this heat pump is the first that can literally be installed right through the roof. Installed in the loft, it is barely visible from the outside. No matter where it is installed – whether in the basement, utility room or under the roof – the Paros transforms any unused space into a central technical hub for the home.

Paros

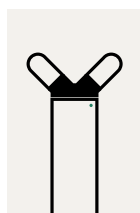


Dimensions* w x h x d:
598 x 621 x 1331 mm

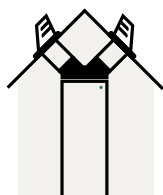
Weight:
116 kg



Installation
Roof / Wall



Installation
Wall / Wall



Installation
Roof / Roof

Can be combined with alpha innotec indoor units:



Wall-mounted
controller
WR 4



Hydraulic module
HV 4



Hydraulic station
HSV 4

The benefits at a glance:

- + Heating, cooling and domestic hot water up to 60 °C with a luxury hot water boost function
- + Versatile and space-saving indoor installation thanks to flexible air ducts and exclusive roof/wall penetration
- + Very quiet operation, with a maximum of 45 dB(A) in night mode
- + Inverter-driven – modulating heating and cooling mode
- + Flexible hydraulic integration
– up to 3 different hydraulic indoor units available
- + Compact and light weight monoblock design
- + Sound-optimised for use in densely built-up residential areas (Silent Mode)
- + Modular system: Can be combined with other heat generators (e.g. boilers) to form a hybrid system
- + Can be combined with photovoltaic systems
- + Smart Plug & Play concept
- + Top quality "Made in Germany"

Device	Performance data				
	Heating capacity		COP	Cooling capacity/ efficiency	Sound power level
	A-7/W35 min./max.	A2/W35 partial load	A2/W35 partial load	A35/W18 partial load	indoor / outdoor
	[kW]	[kW]		[kW]/EER	[dB(A)]
Paros 4	1,13 / 3,68	2,17	4,02	3,62 / 2,85	48 / 45

All information on heat output and COP in accordance with EN 14 511. All information on sound power level in accordance with DIN EN 12102-1. *Housing dimensions only

Energy efficiency labelling		
Energy efficiency of space heating		in combination with controller
A+++ up to D at 35 °C	A+++ up to D at 55 °C	A+++ up to G at 55 °C
A+++	A++	A++