

Subbrox



R290
Propane 



Multi-family
homes, industry,
commercial



New build,
renovation and
replacements



Indoor installation



Refrigerant
Propane R290



Heating and
domestic hot water
up to 70 °C



Passive cooling
as option



Inverter-driven

60

Great performance in a small space

The power-regulated Subrox 60 impresses with its compact design combined with high performance, and its ability to be cascaded enables very high output levels.

The factory integration of many hydraulic components allows for particularly quick connection as well as space-saving installation of the Subrox 60, with a footprint of only around 60 x 66 cm.



The benefits at a glance:

- + Environmentally friendly: natural refrigerant R290 propane
- + Heating and domestic hot water up to 70 °C
- + Extremely compact and space-saving
- + Inverter-driven – modulating heating and cooling mode
- + Cascade connection with up to 8 devices and up to approx. 480 kW building heating load possible
- + Optional integrated passive cooling
- + Quick and easy installation
- + Integrated security concept
- + Can be operated using water as a heat source
- + Top quality “Made in Germany”

Device	Performance data					Energy efficiency labelling	
	B0 / W35			Cooling capacity/ efficiency	Sound power level	Space heating	
	Heating capacity min. / max.	COP partial load	SCOP 35 °C / 55 °C	A35/W18 partial load		A+++ up to D at 35 °C	A+++ up to D at 55 °C
	[kW]	[kW]		[kW]/EER	[dB(A)]		
Subrox 60	14.3 / 57.9	4.8	5.6 / 4.3		46,5	A+++	A+++

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 **All technical specifications are provisional and may be subject to minor changes prior to series production.