



COMPETENT. FAST. RELIABLE

ACR-OH-40 - Technical Specifications - Rental Oil Heating System



Quick overview



Different requirements and applications can be provided on request!

Technical specifications:

Heating capacity	kW	40
Max. water temperatures	°C	90/70
Fuel	Туре	Oil
Capacity of oil tank, internal	Ι	140
Flue system	Туре	Stainless steel stack
Medium	Туре	Water
Medium content	I	70
Max. operating pressure	bar	3
Expansion tank	I	80
Flow rate, pump	m³/h	1,72
External pressure head	m	3,6
Voltage	-	230V/50Hz/N/PE
Operating current	Α	< 16
Dimensions without stack (l x w x h)	mm	2350x1520x2000
Dimensions with stack (I x w x h)	mm	2350x1520x3000
Transport weight	kg	780kg

Technical description:

Heat system for the provision of mobile warmth with heating, warm water production, recirculating pump, expansion container and integrated tank plant. As a fuel, heating oil is used and the regulation fulfils all requirements. Due to the light design, the plant can be flexibly and easily transferred. The operation takes place comfortably at standing height via a side lid. The connection is done via flexible connection lines.

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