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\*Toll-free calls throughout Germany



COMPETENT. FAST. RELIABLE

## ACR-OH-1000 – Technical Specifications – Rental Oil Heating System



### Quick overview

Oil Heating -  
Water



Heating  
Temperature



Integrated  
Pump



Integrated  
Tank



### Optionally accessories

Cold Water  
Tubes



Electrical  
Cables



Ext. Tank



Circulating  
Air Heating



Heat  
Exchanger



Different requirements and applications can be provided on request!

### Technical specifications:

|                                |                   |                       |
|--------------------------------|-------------------|-----------------------|
| <b>Heating capacity</b>        | <b>kW</b>         | <b>1000</b>           |
| Hot water temperatures         | °C                | 90/70                 |
| Fuel                           | Type              | Oil                   |
| Capacity of oil tank, internal | l                 | Extern / Optional     |
| Flue system                    | Type              | Stainless steel stack |
| Medium                         | Type              | Water                 |
| Antifreeze protection          | -                 | yes                   |
| Flow rate                      | m <sup>3</sup> /h | 45                    |
| External pressure head         | m                 | 25                    |
| Remote-/tank monitoring        | -                 | optional              |
| Safety valve                   | bar               | 4                     |
| Operating current              | A                 | 32                    |
| Voltage                        | -                 | 400V/50Hz - CEE32A    |
| Operating weight               | kg                | 8000                  |
| Dimensions (l x w x h)         | mm                | 6058x2438x2591        |

### 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.