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\*Toll-free calls throughout Germany



COMPETENT. FAST. RELIABLE

## ACR-GP-2600 – Technical Specifications Glycol-protector



### Technical specifications\*:

Element GP-2600	No.	1
Tray surface	m <sup>2</sup>	2,99
Oil collection volume	Liters	14,05
Total collection volume	Liters	299,00
Max. operating weight	kg	349,32
Empty weight (approx.)	kg	50,32
Dimensions (l x w x h)	mm	1150x2600x100

\* Specifications refer to one element. Due to the modular design, it can be extended almost at will, but at least 3 elements (start, centre and end element)

### Optionally accessories

Chiller



Cold Water  
Tubes



Ext. Pump  
Module



Ext. Buffer  
Storage



Different requirements and applications can be provided on request!

### Technical description:

The acr glycol protector is a tested containment system for refrigeration and air conditioning systems as well as machines or appliances filled with water-hazardous substances. It fulfils the requirements of § 62 ff. of the WHG (Water Resources Act) and the AwSV (Plant Ordinance) and prevents water-polluting substances from entering the groundwater or waste water. The safety collection tray is made of stainless steel 1.4301 with a material thickness of 1.5 mm in accordance with EN ISO 9445, welds in accordance with DIN EN ISO 9606-1 and pickled over the entire surface.

The following options are included:

stainless steel oil separator, 2-way quick-closing valve 3/4", weather protection cover for 2-way quick-closing valve, pressure sensor 1/2" including cable – Input: 0 - 10 bar relative pressure / output: 4 - 20 mA, switch box IP65 protected, potential-free alarm contact.