



0800 / 12 24 100\*

\*Toll-free calls throughout Germany



COMPETENT. FAST. RELIABLE

## ACR-PW-14-16 – Technical Specifications – Plate to Plate Heat Exchanger



### Technical specifications:

		Cooling	Heating
Exchange Capacity	kW	100	1050
Flow rate primary	m³/h	15,6	49,3
Flow rate secondary	m³/h	14,3	45,1
Temperature in / out – prim.	°C	4/10	90/70
Temperature in / out – sec.	°C	12/6	60/80
Pressure drop primary	kPa	6	48
Pressure drop secondary	kPa	5	45
Medium primary side	–	30% Ethylene glycol	
Medium secondary	–	Water	
*Water connections	Storz	B	
Filter	Type	DN80/PN16 KSB	
Weight	kg	360	
Dimensions (l x w x h)	mm	1600x700x1360	

\* Connections individually configurable on request

### Optionally accessories

Cold Water Tubes



Pump Module



Electrical Cables



Ext. Buffer Storage



Different requirements and applications can be provided on request!

### Technical description:

External plate heat exchanger, dirt trap and gate valve mounted on a stable base frame. Extensive accessories are available as options.