



**BAT/21594**

Water conductivity tester.



**BAT/15187**

25l water tank and filler gun for demineralization system.



**BAT/15182 = syst. BAT 15175**

**BAT/15183 = syst. BAT 15179**

Replace unit of the resins.



**BAT/15188**

Demineralisation system with water box for constant water pressure.

## CLEANING



## AQ STEAMER

*Cleans your traction batteries in a nature-friendly way: without sewage water!*

The most important mark of the steaming technique is the very low water use (ca. 2 litres/hour). That's why it's extremely appropriate to clean traction batteries. A small amount of cleaner can be adjusted to the steam, so it will clean, degrease and neutralize the battery acid.

### ADVANTAGES

- Environment-friendly: no polluted sewage water or cleaning cloths
- Battery can stay into the fork-lift truck
- Time-saving: battery cases don't need to be drained
- Money-saving: prolongs the life span of your battery -> prevents leakage currents
- Protected against overpressure, overheating, low water indications etc.



**AQ-STEAM BASIC**

**BAT/22467**



**AQ-STEAM PRO**

**BAT/37846**

Technical Data			
Voltage	230 V	Warm up time	10 min.
Wattage	3400 W	Water tank	5 L
Pressure	6,5 Bar	Steam Regulator	yes
Stainless Steel Boiler (content)	1 L	Chemical tank	2 L
Material elements	Stainless steel / Inox	Boiler Warranty	1 year
Number of elements	1	Machine Warranty	1 year
Max. Boiler temp.	160 °C	Machine Weight	24 kg
Retiring temp.	130 °C	Vacuum/Water Piston	now
Water consumption	2 - 2,5 L/hour	Size	60x55x33 cm

Technical Data			
Voltage	230 V	Warm up time	9 min.
Wattage	3500 W	Water tank	5 L
Pressure	8 Bar	Steam Regulator	yes
Stainless Steel Boiler (content)	3 L	Chemical tank	2 x 5 L
Material elements	Incoloy	Boiler Warranty	2 years
Number of elements	1	Machine Warranty	1 year
Max. Boiler temp.	175 °C	Machine Weight	20 kg
Retiring temp.	130 °C	Vacuum/Water Piston	now
Quantity of steam	133 L/min	Size	