



TRIATHLON® TA-US AQUAsave

PRODUCT FEATURES

- ▶ Robust tubular flooded Lead-Acid technology
- ▶ Low-maintenance Lead-Acid technology with low antimony content in the lead alloy and greater head space due to tubular design
- ▶ Considerably reduced watering intervals (30-90 days) with optimized charge profile
- ▶ The latest separator design delivers increased acid volumes and increases acid circulation
- ▶ Increased cycle life
- ▶ Fully insulated flex connectors and post bolts
- ▶ Bolt-on termination cables can be easily replaced
- ▶ Standardized rated capacities range from 180 to 2000 Ah
- ▶ Cell and battery properties comply with IEC 60254-2
- ▶ Recyclable



Technical data – Cells

Width 6.20 in, US cell

90 Ah plate	H1=20.57 in H2=21.73 in	100 Ah plate	H1=23.58 in H2=24.68 in	125 Ah plate	H1=28.32 in H2=29.49 in
Type	AhL C 6in	Type	AhL C 6in	Type	AhL C 6in
T90-5 AQ	180 2.00	T100-5 AQ	200 2.00	T125-5 AQ	250 2.00
T90-7 AQ	270 2.75	T100-7 AQ	300 2.75	T125-7 AQ	375 2.75
T90-9 AQ	360 3.50	T100-9 AQ	400 3.50	T125-9 AQ	500 3.50
T90-11 AQ	450 4.25	T100-11 AQ	500 4.25	T125-11 AQ	625 4.25
T90-13 AQ	540 5.00	T100-13 AQ	600 5.00	T125-13 AQ	750 5.00
T90-15 AQ	630 5.75	T100-15 AQ	700 5.75	T125-15 AQ	875 5.75
T90-17 AQ	720 6.50	T100-17 AQ	800 6.50	T125-17 AQ	1000 6.50
T90-19 AQ	810 7.25	T100-19 AQ	900 7.25	T125-19 AQ	1125 7.25
T90-21 AQ	900 8.00	T100-21 AQ	1000 8.00	T125-21 AQ	1250 8.00
T90-23 AQ	990 8.75	T100-23 AQ	1100 8.75	T125-23 AQ	1375 8.75
T90-25 AQ	1080 9.50	T100-25 AQ	1200 9.50	T125-25 AQ	1500 9.50
T90-27 AQ	1170 10.25	T100-27 AQ	1300 10.25	T125-27 AQ	1625 10.25
T90-29 AQ	1260 11.00	T100-29 AQ	1400 11.00	T125-29 AQ	1750 11.00
T90-31 AQ	1350 11.75	T100-31 AQ	1500 11.75	T125-31 AQ	1875 11.75
T90-33 AQ	1440 12.50	T100-33 AQ	1600 12.50	T125-33 AQ	2000 12.50

H1 = height to top of cover, H2 = total height
Height +/- 0.08 in

Recommended applications:

