



All AGM batteries are not created equal. VMAX CHARGE TANKS offer superior quality, performance, and power over the competition. VMAX is the highest quality AGM battery in the marketplace. Our failure rate is less than 1/2 of 1% sold within the warranty period. VMAX uses the best parts and materials available for AGM batteries. VMAX internal charging plates are strong and corrosion free. Our plates are made of a special tin/lead smelted alloy that provides better conductivity which provide a longer sustained power capability, faster charging, and longer charge retention. Understand that with the abusive amperage draw that car audio and vehicle hydraulics demand, they must use a heavy duty power source that does the job. That's why they need VMAX CHARGE TANK.



Model	Syst. Watts (r.m.s.)	AH	BURST AMPS	CCA	L	W	H	LB
CT-600	600	20	800	600	7"	3"	6.6"	14
CT-800	800	28	1000	700	6.5"	5"	6.9"	22
CT-1000	1000	40	1200	900	7.8"	6.6"	6.7"	31
CT-1500	1500	60	1700	1200	9.2"	5.5"	8.3"	42
CT-2000	2000	80	2000	1400	10.2"	6.6"	8.3"	60
CT-2200	2200	100	2300	1600	12.2"	6.6"	8.3"	68
CT-2500	2500	130	2700	1900	13"	6.8"	8.7"	81
CT-3500	3500	160	3600	2900	19"	6.8"	9.5"	105

- Features:**
- Spill Proof, Vibration Resistant and Maintenance Free
  - Ultra Low ESR (Equivalent Series Resistance)
  - Fast Charge / Discharge Rates
  - Equipped with Safety Release Valves
  - Long Life Span Of 3 to 5 Years
  - Unmatched Ability To Recover After Deep Discharges

- Perfect For:**
- High Power Audio Systems Using HC or Class D Amps
  - Multiple Display Mobile Video Systems
  - Hydraulics & Winches
  - Upgrading Electric Mobility And Automotive Starting Batteries
  - Upgrading Marine Deep Cycle Batteries
  - Upgrading 12v Power Supply Of Electric Scooters/Mowers

<b>CT600</b>	VMAX 600 Charge Tank
<b>CT800</b>	VMAX 800 Charge Tank
<b>CT1000</b>	VMAX 1000 Charge Tank
<b>CT1500</b>	VMAX 1500 Charge Tank
<b>CT2000</b>	VMAX 2000 Charge Tank
<b>CT2200</b>	VMAX 2200 Charge Tank
<b>CT2500</b>	VMAX 2500 Charge Tank
<b>CT3500</b>	VMAX 3500 Charge Tank

<b>ARC52</b>	Smart Controller	Turns Off All 5 Controlled Remote Outputs When Voltage Falls To An Inadequate Level, Then Turns Back On At 12V+.
<b>VSPA1</b>	Side Post Adapters	
<b>VCL1L</b>	Battery Hold Down Clamps	

