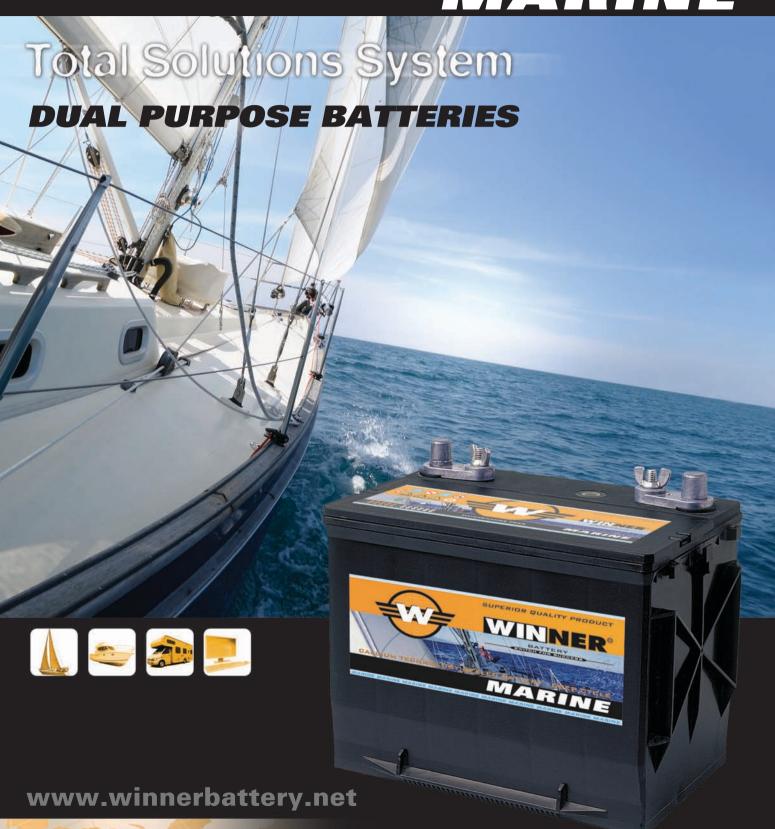


MARINE

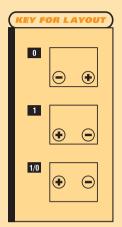


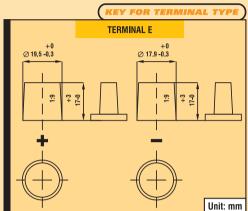
CALCIUM TECHNOLOGY SEALED BATTERY - DEEP CYCLE

WNNER®

MARINE

	Type No	Voltage	Capacity 20 hr. rate	RC Min	Amps Load Test	Cranking performance	Dimensions (mm)			Construction		Weight With Acid	
		V	(AH)			SAE (A)	L	W	Н	T.H	Layout	Terminal	(Kgr)
L	M24	12	70	115	500	250	275	172	203	229	1/0	Е	19.3
l	M27	12	80	145	570	285	320	172	203	229	1/0	Е	22.5
ı	M31	12	100	180	625	310	330	172	208	234	1/0	Е	26.8





TECHNICAL CHARACTERISTICS

- Calcium technology sealed type dual purpose range
- Excellent CCA and deep discharge resistance characteristics
- Provides complete protection against sulfuric acid losses
- 100% maintenance free Leakage free
- Extremely low rate of self discharge
- Dual terminals with conventional posts and wing nuts
- Built-in state of charge indicator
- Long duration of service life

The WINNER MARINE range has a built-in indicator showing the amount of energy left in the battery. The indicator is also used to determine how long the battery should be recharged as follows:

Indicator Color	Bla	Green		
State-of-Charge	Below 50%	50 - 70 %	Above 70%	
Minimum Charge Time	24 hours	12 hours	8 hours	

With the WINNER MARINE range built-in indicator, a user can check the state of charge but cannot program the hours of usable power. Determining the ampere of each of the accessories in use, a user can find out the hours of usable power according to following data:

Hours of Usable Power								
	5 A	10 A	25 A					
M24	14.00 h	3,80 h	2.00 h					
M27	17.90 h	4.70 h	2.50 h					
M31	20.00 h	5.60 h	3.00 h					



Wherever batteries go

