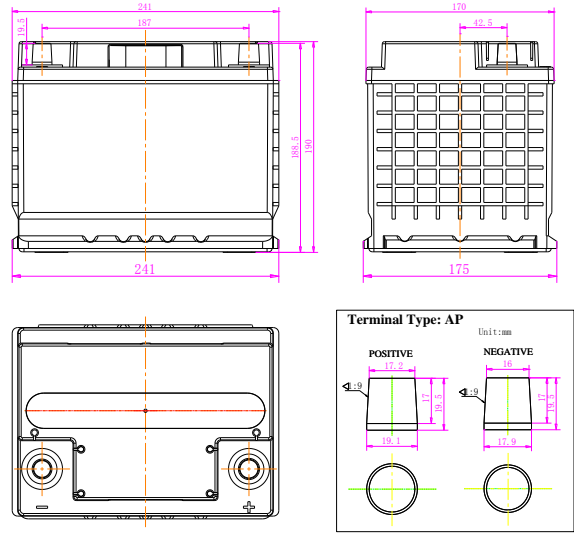


HC50

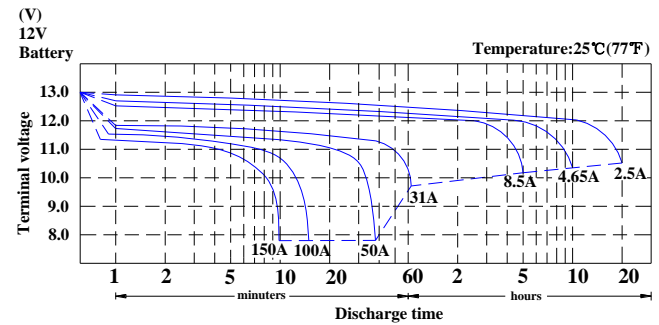


**STARTING, LIGHTING & IGNITION (SLI)
MAINTENANCE FREE AGM BATTERY**



HC50 (DIN Standard:L2)	
Dimensions:	
Length	241mm(9.49inches)
Width	175mm(6.89inches)
Container Height	190mm(7.48inches)
Total Height	190mm(7.48inches)
Weight	Approx.19.1kg (42.11lbs)

Discharge Characteristics



General Specifications:

20Hr (Ah)	Reserve Capacity (Minutes)			Cranking Performance				Terminal
	25A	56A	75A	CA(BCI)	CCA (BCI)	CCA (IEC)	CCA(DIN)	
50	105	32	21	745A	610A	400A	330A	AP

Constant Current Discharge Rating Amperes @77°F (25°C) to 10.02V

5min	10min	15min	30min	1hr	3hr	5hr	10hr	20hr
200	140	98	58	30.5	12.6	8.7	4.9	2.7

Note: Reserve Capacity (RC) = Number of minutes a fully charged battery can carry a load of 25, 56 or 75 amps and maintain 10.5 volts minimum.

CCA(DIN) = amps at - 18°C (0°F) a fully charged battery can carry and maintain 9.0V minimum for 30 secs & 6.0V minimum for 150 secs.

CCA (IEC)= amps at - 18°C (0°F) a fully charged battery can carry and maintain 8.4V minimum for 60secs.

CCA (BCI) = amps at - 18°C (0°F) a fully charged battery can carry and maintain 7.2V minimum for 30 secs.

CA (BCI) = amps at 0°C(32°F) a fully charged battery can carry and maintain 7.2V minimum for 30 secs.