

EnergiVm

CE  MH 28269

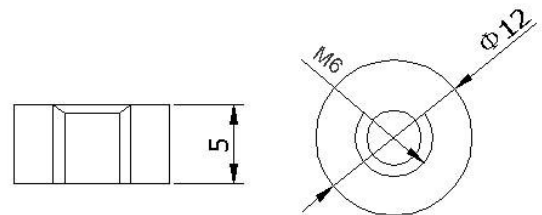
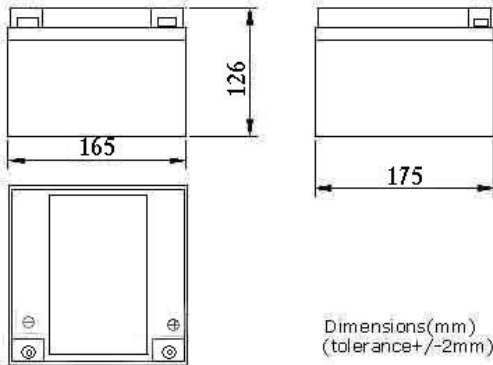
MVH12260M6(12V26AH)

PHYSICAL SPECIFICATION

Nominal Voltage Nominal Capacity (10HR)		12V 26Ah
Dimension	Length	175 1mm (6.89 inches)
	Width	165 1mm (6.50 inches)
	Container Height	126 1mm (4.96 inches)
	Total Height	126 1mm (4.96 inches)
Weight		Approx. 8.2Kg (18.07lbs)
Standard Terminal		Bolt-and-nut terminal Bolt Type: M5



Bolt-and-nut terminal
Bolt Type: M6



ELECTRICAL SPECIFICATION

Characteristics

Discharge curves @ 25 (77 °F)

Capacity	10 hour rate (2.6A)	26Ah
	5 hour rate (4.42A)	22Ah
	3 hour rate (6.5A)	19.5Ah
	1hour rate (15.6A)	15.6Ah
Capacity affected by temperature	40 (104 °F)	102%
	25 (77 °F)	100%
	0 (32 °F)	85%
Internal Resistance		Full charged battery (25 ,77 °F) 10m
Constant Voltage Charge	Cycle	Initial Charging Current less than 6.5A Voltage 14.1~14.4V at 25 (77 °F) Temperature Coefficient -18mV/
	Standby	No limit on Initial Charging Current Voltage 13.5~13.8V at 25 (77 °F) Temperature Coefficient -18mV/

