

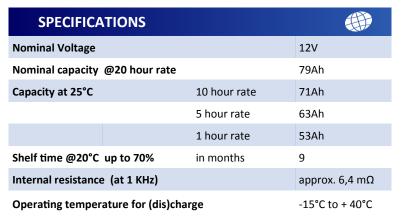
MPX 70-12

12V-79Ah - Cyclic AGM Battery

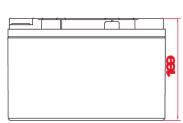


APPLICATIONS Powerchairs / home mobility equipment Scooters, 3– and 4 wheels Toys for children Lifts (stairs / bathrooms)

Personal Carriers Utility Vehicles



	262	
•		
Ф		



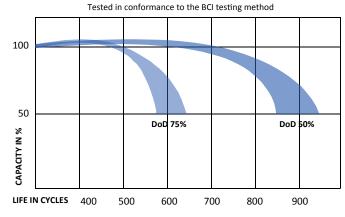
DIMENSIONS	
Dimensions LxWxH (T) in mm	262x165x169 (169)
Weight	19.5kg (±2%)
Separator	AGM, Advanced Glass Matt
Case and cover	ABS
Terminal	M6 Bolt
Torque setting (recommended)	M6 (copper): 7 Nm
Maximum allowable torque value	M6 (copper): 9 Nm

165	
	<u>∅16</u> ტ
	NS 16.
	A
	(4)

CHARGING	
Charging Voltage cycle use 14,4 to 15,9 Volt	
Float charge Voltage 13,5 to 13,8 Volt	
Charging current, minimum 8A - maximum 12A	

BATTERY LIFE UNDER CYCLIC USE





* Cycle life is measured with a discharge current 0,2C, charged 16h and rest capacity of 2/3 Cn

CYCLE LIFE



To maximize the cycle life of the battery, we recommend to charge the battery fully after use. The total life of the battery, is very dependant on the correct charge and depth of discharge per cycle.