

SMART BATTERY CHARGERS

Professional Microprocessor controlled smart chargers.

- Reverse polarity protection
- Multiple step charging process
- Great for workshop environment; IP65 Water and dust resistant
- Delivered with different connection adaptors depending on model



Technical Data			
Article no.	7721220	7721238	7722470
Battery voltage Volt	6V / 12V	12V	12V / 24V
Voltage selection	Automatic	NA	Automatic
Min-Max capacity of battery for charging min-max	6-42Ah(12v2A) 1.2-14Ah(12v0.8A) 1.2-14Ah(6v0.8A)	14-75Ah(12v3.8A) 1.2-14Ah(12v0.8A)	14-150Ah(12v) 14-75Ah(24v)
Max. battery capacity for maintenance Ah	100Ah	120Ah	225Ah
Charging current Amp	6V 0,8A +/-10% 12V 2,0A +/-10%	12V 3,8A +/-10%	12V 7A +/-10% 24V 3,5A +/-10%
Capacity in WATTS W	40W	60W	135W
Max charging Voltage Or Limit	7.3V +/-0.25V 14.4V +/-0.25V 14.7V +/-0.25V	14.4V +/-0.25V 14.7V +/-0.25V	14.4V +/-0.25V 28.8V +/-2%
Battery types	Pb:WET, MF, GEL, AGM, Ca-Ca		
Charging steps	Between 7 and 10, depending on the state of the battery		
Charging program:	Constant current	Constant current	Constant current
Dimension	175x65x43.5mm	175x65x43.5mm	206x88.5x52mm
Weight	460g	460g	735g
Protection degree	IP65	IP65	IP65