



Article no.	LE61211	LE61220	LE61238	LE1238	LE1270	LE122470	LE1224250
Battery voltage	6V / 12V	6V / 12V	6V / 12V	12V	12V	12V / 24V	12V / 24V
Voltage selection	Automatic	Automatic	Automatic	NA	NA	Automatic	Automatic
Min-Max capacity of battery for charging	2.2Ah-32Ah	6-42Ah(12v2A) 1.2-14Ah(12v0.8A) 1.2-14Ah(6v0.8A)	14-75Ah(12v3.8A) 1.2-14Ah(12v0.8A) 1.2-14Ah(6v0.8A)	14-75Ah(12v3.8A) 1.2-14Ah(12v0.8A)	14-150Ah	14-150Ah(12v) 14-75Ah(24v)	50-450Ah(12v) 25-230Ah(24v)
Max. battery capacity for maintenance	100Ah	100Ah	120Ah	120Ah	225Ah	225Ah	500Ah
Charging current	6V 1,1A+/-10% 12V 1,1A+/-10%	6V 0,8A +/-10% 12V 2,0A+/-10%	6V 0,8A+/-10% 12V 3,8A+/-10%	12V 3,8A+/-10%	12V 7A+/-10%	12V 7A+/-10% 24V 3,5A+/-10%	12V 25A+/-10% 24V 12,5A+/-10%
Capacity in WATTS	30W	40W	60W	60W	135W	135W	460W
Max charging Voltage Or Limit	7.2V +/-0.25V 14.4V +/-0.25V	7.3V +/-0.25V 14.4V +/-0.25V 14.7V +/-0.25V	7.3V +/-0.25V 14.4V +/-0.25V 14.7V +/-0.25V	14.4V +/-0.25V 14.7V +/-0.25V	14.4V +/-0.25V	14.4V +/-0.25V 28.8V +/-2%	14.4V +/-0.25V 14.7V +/-0.25V 28.8V +/-2% 29.4V +/-2%
Battery types	Pb: WET, MF, GEL, AGM, Ca-Ca						
Charging steps	Between 6 and 8, depending on the state of the battery.						
Charging program:	Constant current	Constant current	Constant current	Constant current	Constant current	Constant current	Constant current,constant voltage
Dimension	153.5X59X37.5mm	175x65x43.5mm	175x65x43.5mm	175x65x43.5mm	206x88.5x52mm	206x88.5x52mm	305x135x70mm
Weight	345g	460g	460g	460g	735g	735g	2220g
Protection degree	IP65	IP65	IP65	IP65	IP65	IP65	IP44(Fan version)