

Semi-traction batteries with a positive tubular plate

# BP12DPP110

### BASIC INFORMATION

<b>MODEL</b>	BP12DPP110
<b>VOLTAGE</b>	12V
<b>CAPACITY</b>	114Ah @ 5Hr
<b>CYCLICAL LIFE</b>	1200 cycles
<b>ELECTROLYTE</b>	With liquid electrolyte

### CONSTRUCTION

- six cells consisting of a set of positive tubular plates and a group of negative pasted plates and a set of PE sleeve separators
- casing made of polypropylene with a welded polypropylene lid, provided with three filling openings closed with plugs
- electrolyte

### SPECIFICATION

MODEL	TERMINAL	POLARIZATION	DIMENSIONS				WEIGHT
			LENGTH	WIDTH	HEIGHT	WITH TERMINAL	
BP12DPP110	T1	RIGHT +	LENGTH	WIDTH	HEIGHT	WITH TERMINAL	38,0kg
			345,0mm	173,0mm	285,0mm	285,0mm	

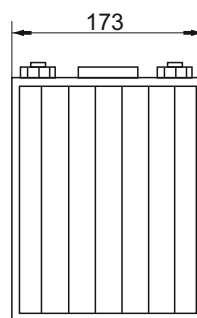
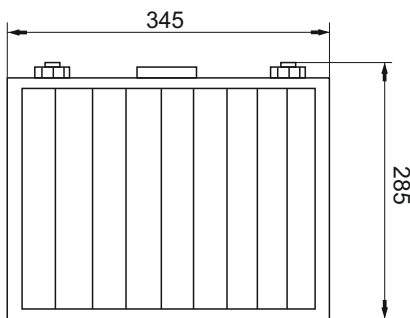
### ELECTRICAL SPECIFICATIONS

CAPACITY WHEN DISCHARGED UP TO 1.75V / CELL AT 25°C			CHARGING CURRENT	
2h	5h	20h	START	FINAL
92Ah	114Ah	144Ah	20A	5A

### RECYKLING



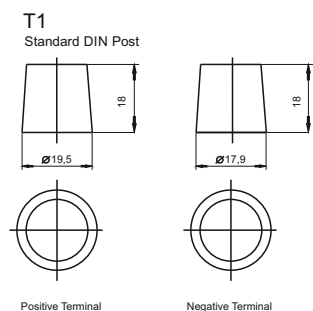
### DIMENSIONS



### SAFETY



### TERMINAL TYPE



### ENVIRONMENT INFORMATION

EXPLOITED BATTERIES ARE CONSIDERED AS HAZARDOUS WASTE. THESE WASTES DUE TO THEIR ORIGIN, CHEMICAL COMPOSITION (THEY CONTAINS HEAVY METALS LIKE LEAD AND OTHER TOXIC SUBSTANCES) AND OTHER FEATURES MAY BE DANGEROUS FOR ENVIRONMENT AND HUMAN OR ANIMAL HEALTH LIFE. ACCORDING TO THE WASTE ACT, WASTE IN THE FORM OF BATTERIES AND ACCUMULATORS SHOULD BE COLLECTED SEPARATELY FROM OTHER TYPES OF WASTE.

IN ORDER TO OBTAIN MORE DETAILED INFORMATION, WE ENCOURAGE YOU TO CONTACT US, WE PROVIDE ANY INFORMATION ON HOW TO HANDLE WITH WASTE BATTERIES AND ACCUMULATORS.