

Digital, microprocessor controlled battery charger and starter for charging all types of batteries (WET, GEL, AGM), with 6/12/24V voltage and starting of cars, vans and trucks. Startronic protects the on-board electronic such as ABS, airbag, electronic injection, etc. Running modes: TEST, CHARGE, TRONIC, START and STAND-BY. The STAND-BY function is activated through connection to the cigarette lighter outlet of the car, it allows to disconnect and charge the car battery without erasing the preset values of the on-board computer. The TRONIC function allows for the electronic control of charging current, automatic interruption and restart. The new implemented technology SAFE START doesn't damage the on-board electronics during the starting phase (START) because it eliminates the overvoltages typical of the traditional starters. Characteristics: choice of charge current 1÷30A * display to check battery voltage, charging current and time * display to check battery status * protection against reverse polarity, battery failure, thermostatic interruption, faulty battery charger.


Pulse Tronic
STAND-BY FUNCTION
MEMORY SAVER

SAFE (-) START

AUTOMOTIVE


Norms:	LVD: EN 60335-2-29	EMC: EN 55014-1,2;	EMC: EN 61000-3-2,3						
CODE	V _{ph} V50/60Hz	P _{c/s} kW	+ - V	A _{MIN} A	A _{EFF} A	A _{EN} A	A _{1 V/C} A	A _{START MAX} A	C _{MIN/MAX} Ah
829033	230 1 ph	1,1 / 7	6 12 24	1 30	50	30	210	230	10 / 450
W _H mm(L,W,H)	kg	BAR CODE	pz/pallet	pz/pallet - B					
390 260 230	16,3	8004897712 73 4	18	12					