

Ref. 025394

12V

24V

The Gystart 1224T is a three-phase machine that permits to obtain a filtered current near the linear current.

CHARGER

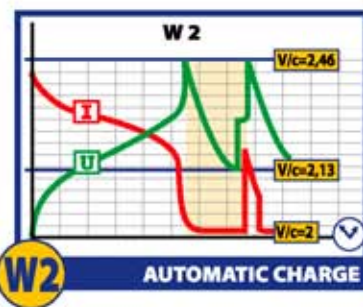
Automatic loading : in " Electronic control" position, this device loads without supervision and it assures a better protection of the batteries and of the on-board electronic of the vehicle. It can be connected permanently thanks to a regulation by indication of loading. Diagnostic indicator : loading / battery loaded.

Manual loading : loading with supervision and manual stop by the user. It permits a reloading without voltage limitation in order to restore discharged and sulphated batteries or to make rapid

STARTER

In «Electronic control» position, it protects the vehicle against overvoltage thanks to an automatic monitoring system which controls the excess voltage output during the start. With remote control switch.

- ▶ Mains supply protection
- ▶ Protection against short circuit, reversal polarity and over voltage
- ▶ Copper winding
- ▶ Cables Ø 35 mm², 2,50 m. Brass clips



Instant	50 Ah	100 Ah	150 Ah	200 Ah
Precharge (±0.1min.)				

CE EN 60335-2-29

50/60Hz	I₁			EFFICACE /RMS	MOYEN /AVERAGE	AUTOMATIC	POS. MANUAL	MAX. Ah	START	FUSE	cm	kg
400V (TRI)	16A	12/24V	3	80A	60A	✓	✓	65>1350	A 1V/C 780 A 0V/C 1200	✓ 1x200A	42,5x34,5x71	54,5