T-CHARGE 12 12V code 807560

Single-phase, portable, intelligent battery charger with electronic control of the charging current and automatic interruption and restart. Fit for for charging sealed (GEL) and free-electrolyte lead batteries (WET) with 12V voltage of motorcycles, cars and vans. Main characteristics: selection of 3 charge current levels * warning led indicating charging status, end of charge, thermostatic interruption due to short circuit of output cables or polarity reversal. * water spray resistant *reduced dimensions and weight * supplied with three different charging cables.











AUTOMOTIVE















AUTOMATIC CONTROL OF THE CHARGE LEVEL

Pulse nn

Tronic







USE

SHORT-CIRCUIT, **POLARITY REVERSAL**



3 DIFFERENT TYPES OF CHARGING CABLES



Technical Data

| Standards: | LVD: EN 60335-2-29 | EMC: EN 55014-1,2; | EMC: EN 61000-3-2,3 | | | | |
|-----------------|-----------------------|-----------------------|------------------------|------|-----|---------|-----|
| CODE | V _{PH} = | P | START | AEFF | AEN | C | ĬŢ. |
| | V50/60Hz | W | V | Α | Α | Ah15h | |
| 807560 | 230 1 ph | 55 | 12 | 4 | 4 | 2 70 | 3 |
| w_LH_L | kg | BAR | | | | | |
| mm(L,W,H) | kg | | pz/pallet | | | | |
| 170 65 35 | 0,6 | 800489771248 2 | 420 | | | | |