

12V

Professional autonomous starter with integrated charger for starting all vehicles equipped with 12 V batteries.

A high-performance stand-alone starter

Equipped with a «**high performance**» lead battery (in start-up: 830A at 1V/c and 3100A at battery peak), the Gyspack PRO 900 is ideal for starting up light vehicles, vans, tractors and trucks.

Ideal for onsite interventions

✓ With its small size and 15kg weight, it is **easily transportable on site and without effort.**

✓ **1.80 m of cables** for optimal user comfort.

For safe use

✓ Protection against polarities inversion thanks to an audible warning device and an indicator light.

✓ equipped with a fuse to protect vehicles against overvoltage, short circuits and avoid sparks when connecting the clamps

✓ Equipped with a 300 A fuse protecting the system by case of misuse.

Complete unsupervised charging

✓ Thanks to its integrated automatic charger (6 A - curve 7-step intelligent charging), the Gyspack PRO 900 recharges 100% from the mains, unattended, even when permanently connected.

✓ Visualization of the state of charge thanks to three LEDs.

Memory backup function

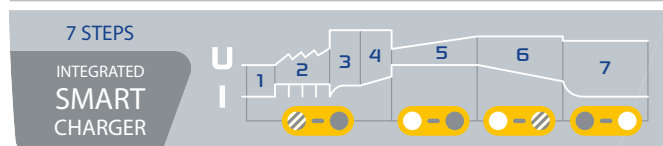
✓ 1 cigarette lighter socket for holding or saving vehicle memories (15 A fuse) when changing batteries.

A protected cover

✓ The GYSPACK PRO 900 is equipped with corner pads. They protect the cover from impacts when working in demanding environments (on site or in the workshop).

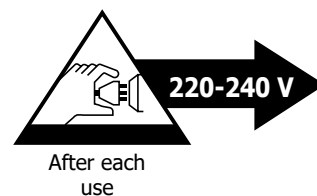


Intelligent charging curve: 7 steps



- 100% automatic charging
- Extends the life and performance of the internal battery

Fuses (not included)



| 12V | START | | | TEST | CHARGER INSIDE | PROTECTION | POWER OUT | MEMORY | 15 A | 2x1,80 m ø 35 mm² | 31 x 32 x 16,5 | kg |
|-------------------|--------|-------------|--------------|------|----------------|------------|-----------|---------|------|----------------------|----------------|----|
| | I 1V/C | Cranking CC | Peak Battery | | | | | | | | | |
| 12 V HAWKER 30 Ah | 830A | 1700 A | 3100 A | • | 6 A | • | • | 12 V DC | 15 A | 2x1,80 m ø 35 mm² | 31 x 32 x 16,5 | 15 |