

Professional booster pack with integrated charger, designed for starting vehicles with liquid electrolyte.



High performance booster

With its internal **high tech** pure lead Hawker battery (Starting current 1V/c = 640A, Peak current = 1800A), the GYPack 650 is the ideal unit to start any vehicle up to vans or light duty vehicles.

Works on-site

- ✓ Light (12kg) and robust, the GYPack 650 can be **easily carried on site without any effort.**
- ✓ Long 1.40m starting cables with high quality insulated clamps for access to the vehicle.

Safety

- ✓ Audible and visual alarm to protect against inadvertent polarity reversal.
- ✓ Protected against overvoltage and short-circuits. No sparks when the clamps are connected.
- ✓ **200A** externally visible and accessible fuses to protect against handling errors or defective vehicles.

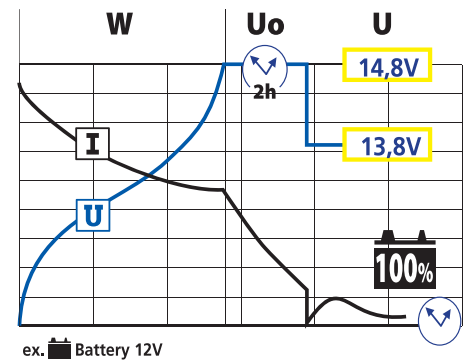
Complete charge without supervision

- ✓ A major feature of this product is the high specification WUoU multi-stage charger integrated within the unit. **Its advanced 'floating mode' allows the Gypack being left on charge permanently (no supervision required).**

- ✓ Visual LED charge status indicator.

Memory save mode

- ✓ Additional feature of cigar-lighter connection to maintain or save vehicle settings (15 A fuse) while changing the battery.



CE - EN 60335-2-29

INSIDE	START			TEST	CHARGEUR INSIDE	PROTECTION		POWER OUT	Cables	Dimensions	Weight	
	I 1V/C	Cranking CC	Peak Battery			ON/OFF	SPARK					
12V HAWKER 16Ah	640A	1200A	1800A	•	3A	•	•	12V DC	15A	2x1,40m ø 25 mm ²	23x35x35	13