



# GYS Battery Solutions

Offers valid until February 28th 2017

## BOOSTERS



## 3 IN 1 CHARGER STARTER

## BATTERY SUPPORT UNIT

## STARTER CHARGERS



## BATTERY SUPPORT UNITS

## TESTERS

## BATTERY CHARGERS

Working with batteries -  
GYS believe that the tools used must meet 3 simple criteria

# THE GYS 1-2-3 TEST

- Does your equipment pass the test? See p2

GYS - WHY SETTLE FOR LESS?

# THE 1-2-3 TEST

Whether it's for Charging, Starting or Battery Support - GYS believe that the ideal tools must meet 3 simple criteria, encompassed with the GYS 1-2-3 Test.

**1. Safety** - The product must be safe to use with the battery in situ, chargers must include protection to ensure that no damage can be done to the vehicle's electronic system. This can include overvoltage protection, polarity reversal and the prevention of sparks.

**2. All Battery Types** - Equipment must have the ability to charge or work with the latest battery types. We now see new battery materials - AGM, EFB, Stop Start, Silver/ Calcium - a traditional constant current charger cannot be recommended for the latest battery types.

**3. Universal Mode** - The ability to safely charge when the battery type is not known, this is a very important 'real world' problem. Technicians will have experienced the difficulty in locating and identifying the battery type in many vehicles. GYS products offer a solution simply to connect and go, giving the assurance that the charge will be conducted safely without requiring the technician to identify the battery type.

## 1 Safety

- ✓ Provides protection for the vehicles' electronics
- ✓ Safe to charge in situ - no need to disconnect from the battery
- ✓ Polarity reversal protection
- ✓ Incorrect voltage protection.

## 2 All Battery Types

- ✓ Smart: advanced charging curves to suit the battery type e.g AGM, EFB, Stop Start, Silver/Calcium.



## 3 Universal Mode

- ✓ A function allowing the user to charge the battery safely when the type is not known.

## AUTOMATIC CHARGERS

## Chargers



**PASSED**  
THE GYS 1-2-3 TEST

### TCB RANGE

- 1 SAFE** - no need to remove the battery, voltage protection for vehicle electronics
- 2 ALL BATTERY TYPES** - safe to charge any battery including AGM Stop/Start
- 3 UNIVERSAL MODE** - safe charging without the need to identify the battery type

| Product | Ref    | Voltage | Max Ah Battery | Protection | Universal Mode | Max Charge | Price EX VAT |
|---------|--------|---------|----------------|------------|----------------|------------|--------------|
| TCB 60  | 025189 | 12V     | 60Ah           | ✓          | ✓              | 6A         | £50.70       |
| TCB 90  | 025202 | 12V     | 90Ah           | ✓          | ✓              | 8A         | £58.40       |
| TCB120  | 025240 | 12V     | 120Ah          | ✓          | ✓              | 10.5A      | £60.60       |

## GYSFLASH 4A / 7A

The GYSFLASH is an automatic charger designed to charge or maintain 12V batteries

GYSFlash offers:

- Suitable for any starting battery
- Safe to charge in situ

- Charge deeply discharged batteries - from as low as 1V
- Protection from over-voltage and short circuit
- Charges and maintains batteries
- Comes with on board connection kit



SUPPLIED WITH ON BOARD CONNECTION KIT

| Product     | Ref    | Voltage | Charging Range | Maintenance Range | Protection | Universal Mode | IP Rating | Price EX VAT |
|-------------|--------|---------|----------------|-------------------|------------|----------------|-----------|--------------|
| GYSFLASH 4A | 024793 | 12V     | 1.2-70Ah       | 1.2-130Ah         | ✓          | ✓              | 65        | £49.00       |
| GYSFLASH 7A | 024786 | 12V     | 1.2-130Ah      | 1.2-230Ah         | ✓          | ✓              | 65        | £83.70       |

## WORKSHOP CHARGER



## BATIUM RANGE

**Batium** is designed specifically for the professional automotive workshop - it has an advanced microprocessor delivering all the functionality needed in today's busy workshop.

- 1 SAFE** - no need to remove the battery, voltage protection for vehicle electronics
- 2 ALL BATTERY TYPES** - safe to charge any battery including AGM Stop/Start
- 3 UNIVERSAL MODE** - safe charging without the need to identify the battery type

Desulphation function on selected models: can detect and recover sulphated batteries



| Product      | Ref    | Voltage    | Charge Range | Protection | SOS Recovery | All Battery Types | Universal Mode | Use in Situ | External Fuse | Price EX VAT |
|--------------|--------|------------|--------------|------------|--------------|-------------------|----------------|-------------|---------------|--------------|
| Batium 7/12  | 024557 | 6V/12V     | 15-130Ah     | ✓          | -            | ✓                 | ✓              | ✓           | ✓             | £99.00       |
| Batium 7/24  | 024625 | 6V/12V/24V | 15-130Ah     | ✓          | -            | ✓                 | ✓              | ✓           | ✓             | £119.00      |
| Batium 15/12 | 024632 | 6V/12V     | 35-225Ah     | ✓          | ✓            | ✓                 | ✓              | ✓           | ✓             | £129.00      |
| Batium 15/24 | 024588 | 6V/12V/24V | 35-225Ah     | ✓          | ✓            | ✓                 | ✓              | ✓           | ✓             | £169.00      |

# TRADITIONAL CHARGER & STARTER (Lead Acid Batteries)

## Starter Chargers



### START 200/300

Starter:

- 12V batteries (12V-24V for Start 300)
- Starts all vehicles
- 120A starting current on Start 200  
300A starting current on Start 300
- Start guide: 35Ah>80Ah on Start 200  
35Ah>100Ah on Start 300

Charger:

- Charges Lead Acid batteries
- Max 25A charging current on Start 200  
Max 35A charging current on Start 300

### START 300

ref 025547

| Product   | Ref    | Voltage | Start Guide | Charge Range | Protection | Battery Type | External Fuse | Price EX VAT |
|-----------|--------|---------|-------------|--------------|------------|--------------|---------------|--------------|
| Start 200 | 025530 | 12V     | 35Ah >80Ah  | 53>240Ah     | ✓          | Lead Acid    | ✓             | £127.00      |
| Start 300 | 025547 | 12V-24V | 35Ah >100Ah | 38>300Ah     | ✓          | Lead Acid    | ✓             | £196.00      |

# TRADITIONAL HIGH POWER STARTER - 2 in 1 Booster/Starter & Charger



### NEOSTART 320

ref: 025509

Starter:

- 270A Starting current
- Start guide 35>120Ah

Charger:

- Charges Lead Acid batteries
- Max 40A charging current



### NEOSTART 420

ref: 025479

Starter:

- 420A Starting current
- Start guide 35>160Ah

Charger:

- Charges Lead Acid batteries
- Max 70A charging current



### NEOSTART 620

ref: 025486

Starter:

- 620A Starting current
- Start guide 45>200Ah

Charger:

- Charges Lead Acid batteries
- Max 90A charging current

| Product      | Ref    | Voltage | Start Guide | Change Range | Protection | Battery Type for charging | External Fuse | Price EX VAT |
|--------------|--------|---------|-------------|--------------|------------|---------------------------|---------------|--------------|
| Neostart 320 | 025509 | 12V/24V | 35>120Ah    | 20>700Ah     | ✓          | Lead Acid                 | ✓             | £219.00      |
| Neostart 420 | 025479 | 12V/24V | 35>160Ah    | 20>1000Ah    | ✓          | Lead Acid                 | ✓             | £249.00      |
| Neostart 620 | 025486 | 12V/24V | 45>200Ah    | 20>1350Ah    | ✓          | Lead Acid                 | ✓             | £299.00      |



## STARTIUM RANGE

STARTIUM is a complex product that is designed to solve all charging and starting problems in one simple to use unit.

- 1 SAFE** - no need to remove the battery, voltage protection for vehicle electronics
- 2 ALL BATTERY TYPES** - safe to charge any battery including AGM Stop/Start
- 3 UNIVERSAL MODE** - safe charging without the need to identify the battery type

- Protection for vehicle electronics
- SOS recovery (sulphated battery recovery)
- Auto Start - current will be activated when the ignition is switched on
- Charges deeply discharged batteries as low as 1V
- Timer
- Alternator test function
- For 12V/24V vehicles

## STARTIUM 480E

ref 026483



**STARTIUM 330E**

ref 026469



**STARTIUM 680E**

ref 026490



**STARTIUM 980E\***

ref 026506

\*Requires a 16Amp fuse

| Product       | Ref    | Voltage | 12V/24V Battery Range | SOS Recovery | Auto Start | 12V/24V Peak Power | Charging Current | Protection | Universal Mode | Price EX VAT |
|---------------|--------|---------|-----------------------|--------------|------------|--------------------|------------------|------------|----------------|--------------|
| Startium 330E | 026469 | 12V     | 20-370Ah              | ✓            | ✓          | 270A/210A          | 4 step<25A       | ✓          | ✓              | £329.00      |
|               |        | 24V     | 20-300Ah              |              |            |                    |                  |            |                |              |
| Startium 480E | 026483 | 12V     | 20-600Ah              | ✓            | ✓          | 390A/290A          | 4 step<30A       | ✓          | ✓              | £479.00      |
|               |        | 24V     | 20-450Ah              |              |            |                    |                  |            |                |              |
| Startium 680E | 025585 | 12V     | 20-675Ah              | ✓            | ✓          | 550A/380A          | 4 step<30A       | ✓          | ✓              | £549.00      |
|               |        | 24V     | 20-525Ah              |              |            |                    |                  |            |                |              |
| Startium 980E | 026506 | 12V     | 20-750Ah              | ✓            | ✓          | 720A/560A          | 4 step<40A       | ✓          | ✓              | £599.00      |
|               |        | 24V     | 20-525Ah              |              |            |                    |                  |            |                |              |

# EMERGENCY BOOSTER PACKS - 12V

# Boosters



**WITH  
AIR  
COMPRESSOR  
& LED LAMP**

**GYSPACK 400**  
ref 025516

- 1250A Peak current
- 900A Cranking current
- 480A Starting current
- 7 Kg

**GYSPACK AIR**  
ref 025431

- 1250A Peak current
- 900A Cranking current
- 480A Starting current
- 10 Kg

# PROFESSIONAL HIGH POWER BOOSTER PACKS - 12V



**12V  
24V**

**GYSPACK PRO**  
ref 025523

- 1750A Peak current
- 1100A Cranking current
- 600A Starting current
- 8.9 Kg

**GYSPACK 750**  
ref 026353

- 2500A Peak current
- 1450A Cranking current
- 750A Starting current
- 14 Kg

**STARTPACK TRUCK**  
ref 026339

- 12/24V Vehicles
- 3200A/1600A Peak current
- 1450A/1300A Cranking current
- 750A/650A Starting current
- 16 Kg

| Product         | Ref    | Voltage | Peak Current | Cranking Current | Starting Current | Polarity Reversal Protection | Cable                     | Internal Battery | LED Light | Price EX VAT |
|-----------------|--------|---------|--------------|------------------|------------------|------------------------------|---------------------------|------------------|-----------|--------------|
| Gyspack 400     | 025516 | 12V     | 1250A        | 900A             | 480A             | -                            | 2x0.58m/16mm <sup>2</sup> | 18Ah             | -         | £91.00       |
| Gyspack Air     | 025431 | 12V     | 1250A        | 900A             | 480A             | ✓                            | 2x0.58m/16mm <sup>2</sup> | 18Ah             | ✓         | £142.00      |
| Gyspack Pro     | 025523 | 12V     | 1750A        | 1100A            | 600A             | ✓                            | 2x1.1m/25mm <sup>2</sup>  | 22Ah             | ✓         | £142.00      |
| Gyspack 750     | 026353 | 12V     | 2500A        | 1450A            | 750A             | ✓                            | 2x1.3m/25mm <sup>2</sup>  | 26Ah             | ✓         | £309.00      |
| Startpack Truck | 026339 | 12V     | 3200A        | 1450A            | 750A             | ✓                            | 2x1.8m/35mm <sup>2</sup>  | 2 x 22Ah         | ✓         | £329.00      |
|                 |        | 24V     | 1600A        | 1300A            | 650A             |                              |                           |                  |           |              |

# PROFESSIONAL HEAVY DUTY BOOSTER PACKS

# Boosters



**GYSPACK 650**  
ref 026254

- 1800A Peak current
- 1200A Cranking current
- 640A Starting current
- 13 Kg



**GYSPACK 810**  
ref 026278

- 3100A Peak current
- 1700A Cranking current
- 830A Starting current
- 16.6 Kg

# HEAVY DUTY PROFESSIONAL BOOSTER PACKS 12V/24V



**STARTPACK 12.24**  
ref 026285

- 12V/24V Batteries
- 6200A/3100A Peak current
- 2400A/2250A Cranking current
- 1300A/1200A Starting current
- 23.5 Kg



**STARTPACK PRO 12.24**  
ref 026346

- 12V/24V Batteries
- 8500A/4250A Peak current
- 3000A/2600A Cranking current
- 1600A/1400A Starting current
- Wheels for easy mobility
- 45.5Kg



| Product             | Ref    | Voltage | Peak Current | Cranking Current | Starting Current | Polarity Reversal Protection | Universal Mode | Advanced Multi Stage Charger | Cable Length             | Internal Battery | Price EX VAT |
|---------------------|--------|---------|--------------|------------------|------------------|------------------------------|----------------|------------------------------|--------------------------|------------------|--------------|
| Gyspack 650         | 026254 | 12V     | 1800A        | 1200A            | 640A             | ✓                            | ✓              | ✓                            | 2x1.4m/25mm <sup>2</sup> | 16Ah             | £369.00      |
| Gyspack 810         | 026278 | 12V     | 3100A        | 1700A            | 830A             | ✓                            | ✓              | ✓                            | 2x1.8m/35mm <sup>2</sup> | 30Ah             | £499.00      |
| Startpack 12.24     | 026285 | 12V     | 6200A        | 2400A            | 1300A            | ✓                            | ✓              | ✓                            | 2x2m/50mm <sup>2</sup>   | 2 x 30Ah         | £829.00      |
|                     |        | 24V     | 3100A        | 2250A            | 1200A            |                              |                |                              |                          |                  |              |
| Startpack Pro 12.24 | 026346 | 12V     | 8500A        | 3000A            | 1600A            | ✓                            | ✓              | ✓                            | 2x2m/70mm <sup>2</sup>   | 2 x 50Ah         | £1029.00     |
|                     |        | 24V     | 4250A        | 2600A            | 1400A            |                              |                |                              |                          |                  |              |

## STARTPACK PRO 12.24XL

ref: 026711

- 2 X 50Ah Advanced Exide Spiral AGM internal batteries
- Automatically supplies the exact power required
- Sophisticated protection system safeguards vehicle electronics, user and maximizes battery lifetime
- Comes with an advanced multi stage charger to maintain the internal batteries
- Prevents jump-starting a vehicle when:
  - the battery is faulty
  - there is a short-circuit at the clamps
  - there is a voltage selection error
- Heavy duty wheels & handle assist operation in the most demanding locations



FRONT VIEW



REAR VIEW



*The most powerful booster pack on the market?*

| Product                | Ref    | Voltage | Peak Current | Cranking Current | Starting Current | Polarity Reversal Protection | Cable Length           | Internal Battery Size | Price EX VAT |
|------------------------|--------|---------|--------------|------------------|------------------|------------------------------|------------------------|-----------------------|--------------|
| Startpack Pro 12.24 XL | 026711 | 12V     | 8500A        | 3000A            | 1600A            | ✓                            | 2x2m/70mm <sup>2</sup> | 2 x 50Ah              | £1503.00     |
|                        |        | 24V     | 4250A        | 2600A            | 1400A            |                              |                        |                       |              |





**NOMAD POWER 10**  
ref 026537

- 400A Peak current
- 200A Starting current



**NOMAD POWER 15**  
ref 026544

- 600A Peak current
- 300A Starting current

**POWER PACKS FOR EMERGENCY JUMP STARTING VEHICLES. ALSO SUITABLE FOR CHARGING SMART PHONES, TABLETS, LAPTOPS & OTHER ELECTRICAL DEVICES**



**NOMAD POWER 15 AIR**  
ref 026612

- 600A Peak current
- 300A Starting current
- with air compressor



**NOMAD POWER 20**  
ref 026629

- 700A Peak current
- 350A Starting current



**NOMAD POWER 12.24**  
ref 026667

- 600A/800A Peak current
- 300A/400A Starting current

## ADVANCED CONNECTION KIT



SUPPLIED WITH NOMAD POWER 10/15/15 AIR/20/12.24

| Product            | Ref    | Voltage    | Peak Current          | Starting Current         | USB Ports | LED Light | Price EX VAT |
|--------------------|--------|------------|-----------------------|--------------------------|-----------|-----------|--------------|
| Nomad Power 10     | 026537 | 12V        | 400A                  | 200A                     | 1         | ✓         | £101.00      |
| Nomad Power 15     | 026544 | 12V        | 600A                  | 300A                     | 2         | ✓         | £124.00      |
| Nomad Power 15 Air | 026612 | 12V        | 600A                  | 300A                     | 2         | ✓         | £143.00      |
| Nomad Power 20     | 026629 | 12V        | 700A                  | 350A                     | 2         | ✓         | £148.00      |
| Nomad Power 12.24  | 026667 | 12V<br>24V | 600A (12V) 800A (24V) | 300A (12V)<br>400A (24V) | 2         | ✓         | £249.00      |

# PROFESSIONAL STARTING LITHIUM BOOSTERS

## Boosters



**NOMAD POWER PRO 45**  
ref 026551

- 12V
- 400A Peak current
- 200A Starting current



**NOMAD POWER PRO 90**  
ref 026568

- 12V
- 800A Peak current
- 400A Starting current

## USB PORT FOR CHARGING ELECTRONIC DEVICES

SUPPLIED WITH NOMAD POWER PRO 45/90 CONNECTION KIT



| Product            | Ref    | Voltage | Peak Current | Starting Current | USB Ports | Start                                   | LED Light | Price EX VAT |
|--------------------|--------|---------|--------------|------------------|-----------|---|-----------|--------------|
| Nomad Power Pro 45 | 026551 | 12V     | 400A         | 200A             | 1         | 12V Petrol & Diesel (<3500.C) (2000C.C) | x 1       | £143.00      |
| Nomad Power Pro 90 | 026568 | 12V     | 800A         | 400A             | 1         | 12V Petrol & Diesel (<6000.C) (3500C.C) | x 1       | £228.00      |

# VEHICLE MEMORY SAVER

## Memory Save

### GYSPACK OBD

ref: 055001



The GYSPACK OBD is designed to save the internal memory of the car when it is necessary to disconnect the battery.

**GYSPack OBD offers:**

- Vehicle memory saver
- Connects via the OBD port to provide a 4A power supply during battery changeover
- Internal Battery: 12V/7Ah
- OBD Battery Connection: 4A max.
- Cigarette lighter connection: 4A max.
- Weight: 3kg

**£79.00**  
EX VAT



## GYSFLASH 100.12HF

ref 029071



GYSFLASH 30.12HF



GYSFLASH 40.12HF



GYSFLASH 50.12HF

- 1 SAFE** - no need to remove the battery, voltage protection for vehicle electronics
- 2 ALL BATTERY TYPES** - safe to charge any battery including AGM Stop/Start
- 3 UNIVERSAL MODE** - safe charging without the need to identify the battery type

The GYSFlash battery support units are designed to sustain the vehicle electrical system during diagnostic work, preventing disruption to the diagnostic process and protecting against potentially costly damage to sensitive electronics. GYS offer a range of 6 units with outputs from 30A to a massive 100A and with 12V and 24V options.

### BATTERY SUPPORT

Choose outputs of 30, 40, 50 or 100 Amps

Diag+, allows user adjustment of the voltage level from 12V-14.8V

### BATTERY CHARGER

Advanced charger for Lead Acid, GEL and AGM/EFB battery types

### BATTERY CHANGE

Battery change function - can be set to provide power to the vehicle during battery change

### SHOWROOM MODE

To support the vehicle in a showroom environment

Meets the specifications for major vehicle manufacturers

Ideally sized to be placed under vehicles

## 24V Models also available

| Product           | Ref    | Voltage | Charges all battery types | Max Output Current | Battery Support Voltage | Showroom Mode | Change Battery Mode | Price EX VAT |
|-------------------|--------|---------|---------------------------|--------------------|-------------------------|---------------|---------------------|--------------|
| Gysflash 30.12F   | 029224 | 12V     | ✓                         | 30A                | 12V-14.8V               | ✓             | ✓                   | £349.00      |
| Gysflash 40.12 FV | 029064 | 12V     | ✓                         | 40A                | 12V-14.8V               | ✓             | ✓                   | £419.00      |
| Gysflash 50.12HF  | 029088 | 12V     | ✓                         | 50A                | 12V-14.8V               | ✓             | ✓                   | £449.00      |
| Gysflash 100.12HF | 029071 | 12V     | ✓                         | 100A               | 12V-14.8V               | ✓             | ✓                   | £599.00      |



## DIAG STARTIUM RANGE

- 1 SAFE** - no need to remove the battery, voltage protection for vehicle electronics
- 2 ALL BATTERY TYPES** - safe to charge any battery including AGM Stop/Start
- 3 UNIVERSAL MODE** - safe charging without the need to identify the battery type

The Diag Startium takes working with batteries to a new level of convenience and the need for Battery Support has developed to become an everyday requirement. Previously such a product would be an expensive dedicated tool but now the Diag Startium offers everything that is needed in Charging, Starting and now Battery Support in one easy to use all in one solution.



## DIAG STARTIUM 60-24

ref 025592

### ADVANCED BATTERY CHARGER

- For lead acid, AGM, EFB and GEL batteries.
- Unique GYS universal mode for when the actual battery type is not known.
- For 6V, 12V and 24V vehicles
- Safe to charge without removing the battery
- SOS recovery for sulphated batteries
- TIMER to aid charging of deeply discharged batteries < 1V

### POWERFUL STARTER

- 410A
- Automatic Start - current is delivered only when the vehicle starter is activated. Safe for single operator use.
- Smart start - automatic detection of damaged or sulphated batteries. This will protect the vehicle

### BATTERY SUPPORT

- 60A battery support unit to protect vehicle electronics during key on /engine off diagnostic work
- Maintains stable vehicle voltage which is adjustable between 12V and 14.8V (e.g. some BMW models require 14.8V, some Jaguar/Land Rover models require 14.4V)

**MORE FEATURES:** Auto restart – reverts to last settings in the event of a power failure plus alternator test function



| Product             | Ref    | Voltage    | Max Ah Battery               | SOS Recovery | Auto Start | Peak Power | Charging Current Average | Alternator test | Timer | Price EX VAT |
|---------------------|--------|------------|------------------------------|--------------|------------|------------|--------------------------|-----------------|-------|--------------|
| Diag Startium 60-24 | 025592 | 6V/12V/24V | 12V:20-900Ah<br>24V:20-600Ah | ✓            | ✓          | 430A/410A  | 4 step<60A               | ✓               | ✓     | £699.00      |

## TRADITIONAL TESTERS



**TBP100**  
ref 055131



**TBP500**  
ref 055148

When using a traditional tester allow 15 mins with the engine switched off before testing, to ensure accurate results



**BT 111DHC**  
ref 055155



**BT 222DHC**  
ref 055216



**BT 280DHC**  
ref 055261



**RT003 DHC**  
ref 055346

## WILL TEST AGM & EFB BATTERIES

with  
PRINTER

### BT551 DHC ref:055452

The BT551 START-STOP is an easy-to-use highly precise professional battery tester with an integrated printer. Multifunction device, it can perform 3 types of tests :

- 6-12V battery (tests voltage & charge state, cold cranking Amps & battery health etc)
- 12-24V starter motor (tests starting voltage - cranking voltage test)
- 12-24V alternator test

- Tests all batteries: incl. Start/Stop (AGM & EFB)
- Integrated thermal printer
- Digital
- 7-230Ah Battery Capacity
- 12V Alternator Test
- Displays results in 1 sec.
- Immediate printing of results
- Temperature Compensation



| Product           | Ref    | Battery Type |     |     |     | Battery type | Battery capacity | Alternator | Battery requirements     | Test result time | Price EX VAT   |
|-------------------|--------|--------------|-----|-----|-----|--------------|------------------|------------|--------------------------|------------------|----------------|
|                   |        | LEAD         | GEL | AGM | EFB |              |                  |            |                          |                  |                |
| <b>TBP100</b>     | 055131 | ✓            |     |     |     | 6-12V        | 20>100Ah         | 12V        | wait 15 mins.            | 5-10 sec.        | <b>£21.00</b>  |
| <b>TBP500</b>     | 055148 | ✓            |     |     |     | 12V          | 10>100Ah         | 12V        | wait 15 mins.            | 15 sec.          | <b>£76.90</b>  |
| <b>BT 111DHC</b>  | 055155 | ✓            | ✓   |     |     | 12V          | 20>150Ah         | -          | Can be discharged > 7V   | 1 sec.           | <b>£48.90</b>  |
| <b>BT 222DHC</b>  | 055216 | ✓            | ✓   | ✓   |     | 12V          | 20>150Ah         | 12V        | Can be discharged > 7V   | 1 sec.           | <b>£58.30</b>  |
| <b>BT280 DHC</b>  | 055261 | ✓            | ✓   | ✓   |     | 12V          | 4>150Ah          | 12V        | Can be discharged > 4.5V | 1 sec.           | <b>£81.60</b>  |
| <b>RT 003 DHC</b> | 055346 | ✓            | ✓   | ✓   | ✓   | 6-12V        | 7>230Ah          | 12V-24V    | Can be discharged > 1.5V | 1 sec.           | <b>£169.00</b> |
| <b>BT 551 DHC</b> | 055452 | ✓            | ✓   | ✓   | ✓   | 6-12V        | 7-225Ah          | 12V-24V    | Can be discharged > 1.5V | 1 sec.           | <b>£249.00</b> |

# GYS

## GYS WORLD LEADER IN CAR BODY WELDING EQUIPMENT



For more information call your GYS distributor  
[www.gys-welding.com](http://www.gys-welding.com)

# SINGLE PHASE MIG WELDER

# Welding

## SMARTmig 162

ref: 034297



Single phase compact MIG/MAG 160A welding machine. Product on wheels, ideal for both professional and DIY use. Features a "SMART" Control panel enabling easy set up even for the non-professional user.

SMARTmig 162 offers:

- 240V (13A)
- 30-160 Amps
- Gas: 0.6>1.0 / No gas: 0.9>1.2
- Takes 1 and 5kg wire reels
- EURO torch & earth clamp
- Easy to use SMART control panel
- Will support small gas bottle (5 litre max)
- 33x54x45cm/25kg

**£439.00**  
EX VAT

# SINGLE PHASE TIG WELDER (AC/DC)

## TIG 207 AC/DC-HF FV WITH ACCESSORIES

ref: 011618

The TIG 207 is a portable, 200 Amp, single phase, Inverter welding machine featuring HF start & pulse and can be used to weld steel, stainless steel, titanium, magnesium and aluminium

TIG 207 offers:

- Easy to use control panel
- HF start for easy arc striking
- Pulse mode – ideal for thin metal sheet
- Digital control
  - pre gas, upslope, pulse, downslope, post gas
- AC easy mode – fast frequency/balance set up for Aluminium
- Complete with Binzel TIG torch, earth clamp, TIG accessories & electrode holder



**£1599.00**  
EX VAT

# PLASMA CUTTER

## CUTTER 31FV

ref: 030985



Cutter 31FV offers:

- 110V /240V
- 5Amp-30Amp range
- Cuts up to 10mm steel, stainless steel & cast iron
- Cuts up to 8mm copper and aluminium

MADE IN FRANCE

**£749.00**  
EX VAT

## SPOTLIFT WITH SILL LIFTING PLATE

ref: U42537



SILL LIFTING PLATE



- Lifts vehicles up to 2.5 tonnes to a height of 70cm
- Hydro-pneumatic pump - no electric supply needed
- Forks for lifting
- Base wheels for easy movement
- Features handle and trigger guard
- WxHxD: 129x105x73cm/85kg



Reference: U42537

**£1399.00**

SPECIAL PROMO PRICE EX VAT

**£1667.00**

List Price Ex VAT

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