



French manufacturer
since 1964

Chargers, Boosters & Starters

Charge & entretien des batteries

Batterieservicegeräte-Katalog

Caricabatterie, Booster & Avviatore

Catálogo de Cargadores

2
0
2
0



CHARGER

BOOSTER

STARTER

TESTER

JUMPER CABLE

ACCESSORIES



GYS FRANCE
Laval

🕒 1964
👥 × 530

Created in 1964, GYS is a French industrial group with 700 employees around the world. Built around continuous investment in Research & Development and in the acquisition of knowledge, the company is now a major player in the design and manufacture of welding machines, battery chargers and car body repair equipment.

“ The market realities are constantly changing and the size of our family business requires us to quickly adapt to new contexts and new challenges.

We are convinced that our future is closely linked to the future of our partners. This is why we do everything in our power to understand what distributors and users expect from us and what challenges they face every day. To support them in facing these challenges, we wish to become and remain their privileged partner on the path we will travel together. ”

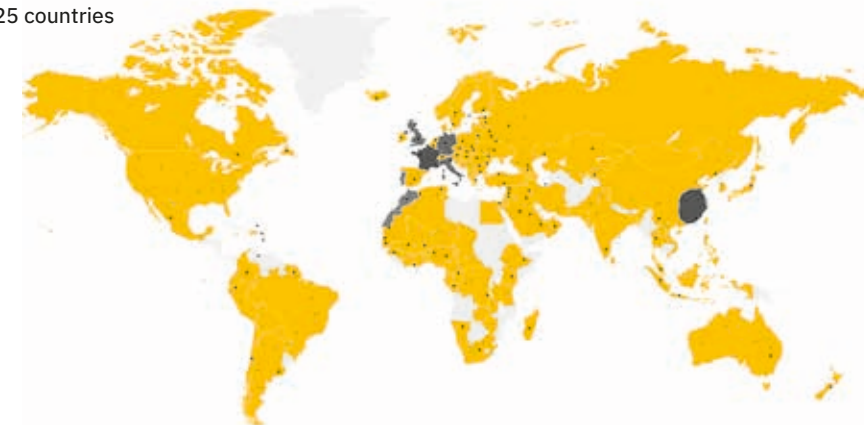
Bruno Bouygues,
C.E.O.



Nicolas & Bruno
Bouygues

A worldwide coverage

125 countries



INVEST IN THE FUTURE

FR

Créé en 1964, GYS est un groupe industriel français regroupant plus de 700 collaborateurs dans le monde. Fort d'un centre de recherche de premier plan, GYS est un acteur majeur dans la conception et la fabrication d'équipements de soudage, de chargeurs de batteries et de systèmes de réparation carrosserie.

Les nouvelles réalités du marché sont en perpétuel changement et la taille de notre entreprise familiale nous impose une adaptation rapide aux nouveaux contextes et à leurs enjeux.

Nous sommes convaincus que notre avenir est étroitement lié à celui de nos clients. Pour cela, nous mettons tout en oeuvre pour comprendre ce que les distributeurs et les utilisateurs attendent de nous, savoir à quels défis ils font face et voir dans quelle mesure nous pouvons leur permettre de les relever afin de devenir et rester leur partenaire privilégié pour le chemin que nous avons à parcourir ensemble.

DE

GYS wurde 1964 gegründet und ist ein französisches Familienunternehmen mit mehr als 700 Mitarbeitern auf der ganzen Welt. Dank einem erstklassigen Forschungszentrum ist GYS ein wichtiger Akteur in der Entwicklung und Herstellung von Schweißgeräten, Batterieladegeräten und Karosseriereparatursystemen.

Neue Marktbedingungen sind in fortwährender Veränderung und die Größe unseres Familienunternehmens veranlasst eine rasche Anpassung an neue Umstände und an ihre Herausforderungen.

Wir sind überzeugt, dass unsere Zukunft eng mit der unserer Kunden verbunden ist. Dafür setzen wir all unser Können ein, um zu verstehen, was die Händler und Anwender von uns erwarten, welchen Herausforderungen sie gegenüberstehen und um zu schauen, in welchem Maße wir sie unterstützen können, damit wir ihr bevorzugter Partner werden und bleiben auf dem Weg, den wir gemeinsam beschreiten.

ES

Creado en 1964, GYS es un grupo industrial francés con más de 700 empleados en todo el mundo. Con un centro de investigación líder, GYS es un actor importante en el diseño y fabricación de equipos de soldadura, cargadores de baterías y sistemas de reparación de carrocerías.

Las nuevas realidades del mercado cambian constantemente y el tamaño de nuestra empresa familiar nos obliga a adaptarnos rápidamente a los nuevos contextos y a sus retos.

Estamos convencidos de que nuestro futuro está estrechamente ligado al de nuestros clientes. Para ello, hacemos todo lo que está en nuestras manos para comprender lo que los distribuidores y usuarios esperan de nosotros, los retos a los que se enfrentan y ver hasta qué punto podemos permitirles que los cumplan para convertirnos y seguir siendo su socio preferido en el camino que tenemos que recorrer juntos.



🇩🇪 GYS GERMANY
Aachen

🕒 2006
👥 × 60



🇬🇧 GYS U.K.
Rugby

🕒 2008
👥 × 30



🇨🇳 GYS CHINA
Shanghai

🕒 2004
👥 × 110



🇮🇹 GYS ITALIA
Venezia

🕒 2015
👥 × 10



740 people



55 000 m²
590 000 sqf
2 factories

Partners





GYS ACADEMY

Training centre dedicated
to professionals

Centre de formation agréé

Trainingcenter für Profis

Centro di formazione dedicato
ai professionisti

Ref. 52 53 0068153

3 catalogues

2 400+ references



Welding
& Cutting



Car body
Welding
Systems



Chargers,
Boosters
& Starters

CHARGERS

Smart HF

GYSFLASH (Pb)
p.6

NEW
GYSFLASH PL
(Pb/LiFePO₄/Li-ion)
p.9

GYSFLASH
LITHIUM (LiFePO₄)
p.11

Connectors p.12
Selection p.13

BSU

GYSFLASH PRO
p.14

BSU-CNT

NEW
GYSFLASH PRO CNT
p.16

Chargers

ARTIC
p.20

ENERGY & TCB
p.21

CT
p.22

CA & WATTMATIC
p.23

BATIUM
p.24

STARTERS & CHARGERS

START & NEOSTART
p.26

STARTIUM
p.28

DIAGSTARTIUM
p.29

BOOSTERS

Traditional (Pb)

GYSPACK
p.30

NEW
GYSPACK PRO
p.33

STARTPACK
TRUCK
p.34

STARTPACK
p.35

ENERGYSTATION
p.37

Selection
p.38

Lithium technology

NEW
NOMAD POWER & POWER PRO
p.40

Super capacitors technology

STARTRONIC
p.42

NEW
GYSCAP
p.43

TESTERS

TBP, BT, BTW
p.44

ACCESSORIES

Power inverter
p.48

Jumper cables
p.50

Clamps &
consumables
p.52

Working lights
p.53

Accessories
p.39

+ MORE

NATO/OTAN
selection
p.54

Traction selection
p.54

Charging curves
p.55

Marketing
p.55

Advanced
R&D
× 75



Electronics
Électronique
Elektronik



Mechanical
Mécanique
CNC-Bearbeitung



Metal work
Tôlerie
Blechbearbeitung



Painting & marking
Peinture & marquage
Lackierstraße

Assembly
Montage/tests
Montage



Transformers
Transformateurs
Transformatoren



Cable work
Filerie
Kabelkonfektionierung

100%
in house
production

www.gys.fr



Pb

GYSFLASH

12 V



GYSFLASH TECHNOLOGIES

	Start/stop Engine : Compatible véhicules Start/Stop. Compatible with Start/Stop vehicles. Geeignet für START-STOP- Fahrzeuge.
	Can bus ready : compatible avec la technologie Can Bus, le Gysflash se branche directement sur la prise 12 V de la moto (câble en option). Can Bus ready: compatible with Can Bus Technology, the Gysflash can be connected to the motorcycle 12V socket (cable is optional). Can-Bus Ready: Mit der Can-Bus Technologie kompatibel. Das GYSFLASH wird direkt an den 12V-Anschluss des Motorrads angeschlossen (Kabel optional).
	Mode “Cold charge”: optimisation des performances en cas de temps froid ou de gel. “Cold charge” mode: performance-enhancing charging mode for cold or freezing weather conditions. •Cold Charge--Modus: Leistungsoptimierung bei kaltem Wetter oder bei Frost.
	Refresh : rééquilibrage des cellules de la batterie pour plus de longévité (suivant modèle). Refresh : rebalancing of the battery cells for greater longevity (not available on all models). Refresh: Regenerierung der Batteriezellen für eine längere Lebensdauer (je nach Modell).
	Mémorisation des réglages. Redémarrage automatique en cas de coupure électrique. Save and load settings. Automatic restart in case of power cut. Einstellungsspeicherung. Automatisches Starten nach einem Netzausfall.
	Équipé d'un capteur haute sensibilité, le Gysflash ajuste automatiquement les paramètres de charge en fonction de la température ambiante. Fitted with a highly sensitive sensor, Gysflash automatically adjusts the charge based on ambient temperature. Ausgestattet mit einem hochempfindlichen Sensor stellt das GYSFLASH automatisch die Ladeparameter der Umgebungtemperatur entsprechend ein.
	Source d'énergie : mode de maintien optimal de l'état de charge. Idéal pour les véhicules en hivernage, de démonstration, ou pour le remplacement de batterie. Power supply mode: Optimum floating charge, ideal for use during battery change to protect vehicle memory. Also for when the vehicle is not in use for extended periods or for demonstration use. Energiequelle: Aufrechterhaltung des Batteriezustands. Ideal für Saison-, Ausstellungsfahrzeuge oder bei Batteriewechsel.

GYSFLASH TECHNOLOGIES LiFePO₄

	UVP Wake up (Under Voltage Protection) Réactivation de la batterie en protection UVP. Battery reactivation when in UVP protection. Reaktivierung der Batterie mit UVP-Schutz.
	Équilibrage des cellules. Balancing of the battery cells. Ausgleich der Batteriezellen.



GYSFLASH 1.12

1 A

12V

GO > 7 V

029361 **47,80 € HT**
🇪🇺 : 029514



FLASH Connector p.12

1.45 m

0.45 m

0.45 m

Ø 6



GYSFLASH 4.12

RENAULT

0,8/4 A

12V

GO > 2 V

029422 **64,50 € HT**
🇪🇺 : 029521



FLASH Connector p.12

1.45 m

0.45 m

0.45 m

Ø 6



GYSFLASH 6.12

0,8/6 A

12V

GO > 2 V

029378 **81,20 € HT**
🇪🇺 : 029613



FLASH Connector p.12

1.45 m

0.45 m

0.45 m

Ø 6



GYSFLASH 8.12

8 A

12V

GO > 2 V

029385 **99,70 € HT**
🇪🇺 : 029545



1.9 m

GYSFLASH 12.12

12 A

12V

GO > 2 V

029392 **153,50 € HT**
🇪🇺 : 029552



SAE Connector p.12

0.40 m

1.45 m

DISPLAY BOX
4.12 x 5
026001 **322,30 € HT**

 PATENTS REGISTERED NUMBERS 002280008 & 002279927 EUROPEAN TRADEMARK & DESIGN	 50 / 60 Hz		 Power	 Icharge	 V	 Charge	 Maintenance	 Zz	 Recovery	 Ondulation/ Ripple	 Charging curve		 IP			SOS RECOVERY
GYSFLASH 1.12	220-240 V AC	1 m	18 W	1 A	12 V	2 > 32 Ah	2 > 100 Ah	<0.4 Ah/month	<150 mV Rms	IUoU	7 steps	IP 65	0.44 kg	130 × 80 × 38 mm	Automatic	
GYSFLASH 4.12	220-240 V AC	2 m	70 W	0,8/4 A	12 V	1.2 > 90 Ah	1.2 > 125 Ah	<0.4 Ah/month	<150 mV Rms	IUoU	7 steps	IP 65	0.69 kg	170 × 90 × 51 mm	Automatic	
GYSFLASH 6.12	220-240 V AC	2 m	90 W	0,8/6 A	12 V	1.2 > 125 Ah	1.2 > 170 Ah	<0.4 Ah/month	<150 mV Rms	IUoU	8 steps	IP 65	0.77 kg	190 × 100 × 52 mm	Automatic	
GYSFLASH 8.12	220-240 V AC	2 m	130 W	8 A	12 V	15 > 160 Ah	15 > 240 Ah	<0.4 Ah/month	<150 mV Rms	IUoU	8 steps	IP 65	0.85 kg	190 × 100 × 52 mm	Automatic	
GYSFLASH 12.12	220-240 V AC	2 m	195 W	12A	12 V	20 > 250 Ah	20 > 330 Ah	<0.4 Ah/month	<100 mV Rms	IUoU	8 steps	IP 65	1.1 kg	221 × 111 × 58 mm	Automatic	

DESIGN
GYS FRANCE

Pb

GYSFLASH SMART HF INVERTER

6/12 V

Pb

GYSFLASH

6/ 12/ 24 V

SSM
Self Start
Memory



GYSFLASH 6 HERITAGE

0,8/6 A 6/12V GO > 2 V



029538 81,20 € HT

GYSFLASH 6.24

0,8/6 A 6/12/24V GO > 2 V



029460 104,00 € HT

GYSFLASH 9.24

9 A 6/12/24V GO > 2 V



029477 164,40 € HT

GYSFLASH 1.12 PL

1 A 12V GO > 7 V



026902 59,80 € HT

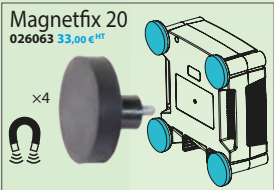
Pb

LiFePO₄

GYSFLASH

12 & 12/ 24 V

SSM
Self Start
Memory



OPTION
Gysflash 18.12 PL, 30.12 PL, 20.12/24 PL,
10.36/48 PL

Lithium

GYSFLASH 18.12 PL

7/12/18 A 12V GO > 2 V



026926 251,30 € HT

GYSFLASH 30.12 PL

7/15/30 A 12V GO > 2 V



029668 292,50 € HT

GYSFLASH 20.12/24 PL

7/15/20 A 12/24V GO > 2 V



026049 302,80 € HT



 PATENTS REGISTERED NUMBERS 002280008 & 002279927 EUROPEAN TRADEMARK & DESIGN	 50 / 60 Hz		Power	 I _{charge}	 V	 Charge	 Maintenance	 Z _z	Ondulation/ Ripple	Charging curve		IP			 SOS RECOVERY
GYSFLASH 6 HERITAGE	220-240 V AC	2 m	90 W	0,8/6 A	6/12 V	1.2 › 125 Ah	1.2 › 170 Ah	<0.4 Ah /month	<150 mV Rms	IUoU	8 steps	IP 65	0.77 kg	190 × 100 × 52 mm	Automatic
				0,8/4 A	24 V	1.2 › 100 Ah	1.2 › 140 Ah	<0.4 Ah /month	<150 mV Rms	IUoU	7 step	IP 65	0.85 kg	190 × 100 × 52 mm	Automatic
GYSFLASH 6.24	220-240 V AC	2 m	130 W	0,8/6 A	6/12 V	1.2 › 125 Ah	1.2 › 170 Ah	<0.4 Ah /month	<150 mV Rms	IUoU	7 step	IP 65	0.85 kg	190 × 100 × 52 mm	Automatic
				0,8/4 A	24 V	1.2 › 100 Ah	1.2 › 140 Ah	<0.4 Ah /month	<150 mV Rms	IUoU	7 step	IP 65	0.85 kg	190 × 100 × 52 mm	Automatic
GYSFLASH 9.24	220-240 V AC	2 m	190 W	9 A	6/12 V	18 › 220 Ah	18 › 300 Ah	<0.4 Ah /month	<100 mV Rms	IUoU	8 step	IP 65	1.1 kg	221 × 111 × 58 mm	Automatic
				6 A	24 V	15 › 125 Ah	15 › 170 Ah	<0.4 Ah /month	<100 mV Rms	IUoU	8 step	IP 65	1.1 kg	221 × 111 × 58 mm	Automatic

 PATENTS REGISTERED NUMBERS 002280008 & 002279927 EUROPEAN TRADEMARK & DESIGN	 50 / 60 Hz		Power	I _{charge}	 V	 Charge	 Maintenance		Ondulation/ Ripple	Charging curve		IP				
	GYSFLASH 1.12 PL	220-240 V AC	2 m	20 W	1 A	12 V	2, 32 Ah (Pb) 0,5, 20 Ah (LiFePO4)	2, 100 Ah (Pb) 0,5, 50 Ah (LiFePO4)	<0.4 Ah/month	<150 mV Rms	IUoU	7 step (Pb) 8 step (LiFePO4)	IP 65	0,69 kg	170×90 ×51 mm	DESIGN GYS FRANCE
	GYSFLASH 18.12 PL	220-240 V AC	2 m	300 W	7/12/18 A	12 V	15, 270 Ah (Pb) 7, 270 Ah (LiFePO4)		<0.5 Ah/month	<100 mV Rms	IUoU	7 step (Pb) 8 step (LiFePO4)	IP 43	1,55 kg	190×190 ×73 mm	
	GYSFLASH 20.12/24 PL	220-240 V AC	2 m	500 W	7/15/20 A	12 V	15, 300 Ah (Pb) 7, 300 Ah (LiFePO4)		<1 Ah /month	<150 mV Rms	IUoU	7 step (Pb) 8 step (LiFePO4)	IP 43	1,85 kg	190×190 ×73 mm	MADE IN FRANCE
					7/15 A	24 V	15, 240 Ah (Pb) 7, 240 Ah (LiFePO4)									
GYSFLASH 30.12 PL	220-240 V AC	2 m	500 W	7/15/30 A	12 V	15, 375 Ah (Pb) 7, 375 Ah (LiFePO4)		<0.5 Ah/month	<150 mV Rms	IUoU	7 step (Pb) 8 step (LiFePO4)	IP 43	1,85 kg	190×190 ×73 mm		

Pb - Pb/LiFePO₄

Pb
LiFePO₄
+
Li-ion

GYSFLASH

24 V & 36/48 V

SSM
Self Start
Memory

ELECTRICAL
MOBILITY

GYSFLASH 6.24 PL

6 A

24V

GO > 2 V



027398 160,30 € HT

GYSFLASH 3.48 PL

3 A

48V

GO > 5 V



027893

GYSFLASH 10.36/48 PL

10 A

36/48 V

GO > 5 V



027060 313,00 € HT
027916

NEW



NEW



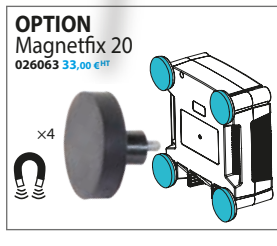
SAE Connector p.12



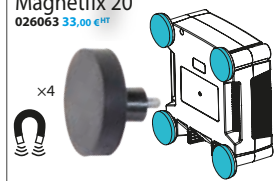
SAE Connector p.12



ANDERSON Connector p.12



OPTION
Magnetfix 20
026063 33,00 € HT



 PATENTS REGISTERED NUMBERS 002280008 & 002279927 EUROPEAN TRADEMARK & DESIGN	 50 / 60 Hz	 Power	 I_{charge}	 V	 Charge	 Maintenance	 Z_z	 Ondulation/ Ripple	 Charging curve	 IP				
GYSFLASH 6.24 PL	220-240 V AC	2 m	195 W	6 A	24 V	15 › 125 Ah (Pb) 2 › 125 Ah (Li)	15 › 170 Ah (Pb) 2 › 170 Ah (Li)	<0.4 Ah /month	<150 mV Rms	IUoU	7 step (Pb) 8 step (Li)	IP 65	1,1 kg	221×111×58 mm
GYSFLASH 3.48 PL	220-240 V AC	2 m	195 W	3 A	48 V	6 › 60 Ah 3 › 60 Ah	6 › 85 Ah 3 › 85 Ah	<0.4 Ah /month	<150 mV Rms	IUoU	7 step (Pb) 8 step (Li)	IP 65	1,1 kg	221×111×58 mm
GYSFLASH 10.36/48 PL	220-240 V AC	2 m	500 W	10 A	36 V	20 › 230 Ah (Pb) 10 › 230 Ah (Li)	15 › 160 Ah (Pb) 8 › 160 Ah (Li)	<0.4 Ah /month	<150 mV Rms	IUoU	7 step (Pb) 8 step (Li)	IP 43	1,85 kg	190×190×73 mm
				8 A	48 V									

LiFePO₄

GYSFLASH

12 V

SSM
Self Start
Memory

Lithium

GYSFLASH 1.12 Lithium

1 A

12V

GO > 7 V



029675 62,90 € HT

GYSFLASH 6.12 Lithium

4/6 A

12V

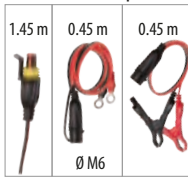
GO > 2 V



029729 102,20 € HT



FLASH Connector p.12



FLASH Connector p.12



 PATENTS REGISTERED NUMBERS 002280008 & 002279927 EUROPEAN TRADEMARK & DESIGN	 50 / 60 Hz		Power	 I _{charge}	 V	 Charge	 Maintenance	 Zzz	Ondulation/ Ripple	Charging curve		IP		
GYSFLASH 1.12 Lithium	220-240 V AC	1 m	18 W	1 A	12 V	0.5 > 20 Ah	0.5 > 50 Ah	<0.4 Ah/month	<150 mV Rms	IUoU	8 step	IP 65	0.44 kg	130 × 80 × 38 mm
GYSFLASH 6.12 Lithium	220-240 V AC	2 m	90 W	4/6 A	12 V	1.2 > 125 Ah	1.2 > 170 Ah	<0.4 Ah/month	<150 mV Rms	IUoU	8 step	IP 65	0.77 kg	190 × 100 × 52 mm

MOBILITY



SAE CONNECTOR S3 027428

OUTDOOR



ANDERSON CONNECTOR A3 027855

SAE CONNECTOR S4 027442

SAE CONNECTOR S3 027428

MEDICAL



SAE CONNECTOR S3 027428

INDUSTRY



SAE CONNECTOR S5 027473

GYS

11

Pb/Lithium/Lion - LiFePO₄

GYSFLASH SMART HF INVERTER

DESIGN
GYS FRANCE

Contact us for special projects

M = maintenance only

BATTERY
SUPPORT
UNITS

BSU-CHARGERS

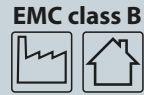
12 V

FAN LESS
TECHNOLOGY

HIGH EFFICIENCY
Up to 15%
Energy Saving **93%**

SSM
Self Start
Memory

Lithium



GYSFLASH 50.12 FV

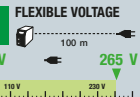
50 A 12 V **PFC FV**

2,5 m - 10 mm²

026056
671,30 € HT



RENAULT
1 044 40004



GYSFLASH 30.12

30 A 12 V **PFC**

029224
560,20 € HT



GYSFLASH 100.12

100 A 12 V **PFC**

2,5 m - 16 mm²
029071
747,50 € HT
029453

5 m - 16 mm²
029415
768,10 € HT
029002



GYSFLASH 32.12 PL 2,5 m - 6 mm²

30 A 12 V

027381 **391,30 € HT**

7 STEP
Pb 8 STEP
LiFePO₄



MAGNETFIX



p 19

GYSFLASH 102.12 5 m - 16 mm²

100 A 12 V **PFC**

029606 **799,00 € HT**



BATTERY
SUPPORT
UNITS

BSU-CHARGERS

6/ 12/ 24 V

GYSFLASH 30.24

30 A 6/12/24V **PFC** 029231
560,20 € HT

GYSFLASH 50.24

50 A 6/12/24V **PFC** 029095 2,5 m - 10 mm²
677,50 € HT 029620 5 m - 16 mm²
724,90 € HT



						START MINI	I _{max}	25°C @ 100 %	40°C @ 100 %		TRACTION BATTERIES			SULPHATED BATTERIES AUTOMATIC RECOVERY
GYSFLASH 30.12	230V	2,5 m	6	12V	540 W	2V	30 A	30 A	30 A	10 · 400Ah	—	25,5 × 10,5 × 23 cm	4,9 kg	•
GYSFLASH 50.12 FV	85 · 265 V	2,5 m	10	12V	850 W	2V	50 A	50 A	40 A	10 · 600Ah	—	30 × 10,5 × 29 cm	6,6 kg	•
GYSFLASH 100.12	230V	2,5 m	16	12V	1600 W	2V	100 A	75 A	66 A	20 · 1200Ah	—	32 × 10,5 × 29,2 cm	7,4 kg 8,3 kg	•
GYSFLASH 32.12 PL	230V	2,5 m	6	12V	500 W	2V	30 A	30 A	25 A	10 · 400Ah	—	8 × 25 × 20 cm	4,9 kg	•
GYSFLASH 102.12	230V	5 m	16	12V	1600 W	2V	100 A	75 A	66 A	20 · 1200Ah	—	12 × 34,5 × 29,5 cm	9,1 kg	•
GYSFLASH 30.24	230V	2,5 m	6	6V 12V 24V	540 W	2V	30 A 30 A 15 A	30 A 30 A 15 A	30 A 30 A 15 A	10 · 400Ah 10 · 200Ah	•	25,5 × 10,5 × 23 cm	4,9 kg	•
GYSFLASH 50.24	230V	2,5 m	10	6V 12V 24V	1600 W	2V	50 A 50 A 45 A	50 A 50 A 45 A	40 A 40 A 35 A	10 · 600Ah	•	30 × 10,5 × 29,2 cm	6,6 kg 7,9 kg	•

BSU-CNT

CONNECT TECHNOLOGY

12 & 24 V Lithium

Contact us for special projects

GYSFLASH 101.12 CNT 5 m - 16 mm²

100 A 12 V CNT PFC TEST

026988 809,30 € HT

GYSFLASH 121.12 CNT FV 5 m - 25 mm²

120 A 12 V CNT PFC FV TEST

026971 978,20 € HT
027756

GYSFLASH 123.12 CNT 5 m - 16 mm²

120 A 12 V CNT FV PFC

025677

BATTERY
SUPPORT
UNITS

BSU-CHARGERS

6/ 12/ 24 V

GYSFLASH 103.24 CNT 5 m - 16 mm²

100 A 6/12/24 V CNT FV PFC

025684

NEW
01/2020

MAGNETFIX



SHOW ROOM
CONNECT Ø M6

CNT - TECHNOLOGY

STANDARD MODES									
CHARGE					BSU				TEST MODES
Pb AUTOMOTIVE BATTERY	6 CURVES	Lithium BATTERY	LFP/LiFePO4	Pb TRACTION BATTERY	2 CURVES	DIAG +	SHOWROOM	CHANGE BATTERY	POWER SUPPLY
	GEL AGM LIQUID EASY EXPERT LFP				LIQUID GEL				
						U2 ADJUSTABLE			U2 & I2 max ADJUSTABLE

+ CNT ADDITIONAL MODE

TOTAL CUSTOMIZATION									
Pb AUTOMOTIVE BATTERY	10 CURVES & +	Lithium BATTERY	4 CURVES & +	...	...	Li-SUPPLY LFP	Li-SUPPLY Li-ion	...	...
	NORMAL BOOST RECOVERY + ...		LFP/LiFePO4 Li-ion standard LFP Cell+ Li-ion Cell+ ...						
						U2 & I2 max ADJUSTABLE	U2 & I2 max ADJUSTABLE		

+ CNT EXTENDED CAPABILITIES

UPDATE Gysflash evolutions

gys.fr → UPDATE →

TRACEABILITY History data export

→ CSV →

connections on the back of Gysflash

Li-ion
Pb - recovery+
Traction-gel

Personal configuration

↑↓

Contact us for special projects

Quick customization
Modes, curves & parameter management

	DIRECT MODULE	AUTOMATISM	COMMUNICATION
	Smart Printer Mobile (p 18)	Smart Extender Module (SEM)	Communication Module
			...
	Smart Light Module	Remote MMI	...

	50/60 Hz	L	mm²		START MINI	I max	25°C @100 %	40°C @100 %		TRACTION BATTERIES	1 2 3	8,6 kg	SULPHATED BATTERIES AUTOMATIC RECOVERY	CNT
GYSFLASH 101.12 CNT	230 V	5 m	16	12 V	1600 W	2 V	100 A	75 A	66 A	20 > 1200Ah	•	32 × 10,5 × 29,2 cm	•	•
GYSFLASH 121.12 CNT FV	85 > 265 V	5 m	25	12 V	2000 W	2 V	110 V : 100 A 230 V : 120 A	75 A 110 A	55 A 90 A	20 > 1500Ah	•	31 × 13 × 26 cm	•	•
GYSFLASH 123.12 CNT FV	85 > 265 V	5 m	25	12 V	2000 W	2 V	110 V : 100 A 230 V : 120 A	100 A 120 A	85 A 120 A	20 > 1500Ah	•	34 × 25 × 15 cm	•	•
GYSFLASH 103.24 CNT FV	85 > 265 V	5 m	25	6/12 V 24 V	3200 W	2 V	110 V : 100 A 230 V : 100 A 110 V : 50 A 230 V : 100 A	100 A 100 A 50 A 95 A	68 A 79 A 47 A 72 A	20 > 1200Ah	•	34 × 25 × 15 cm	•	•

18

Customer data → Battery data → Charge data → Simply request printing

[illegible]

ARTIC

SMART CHARGERS HF • INVERTER

12 V

REGULATED
IUoU
FAST CHARGE

SSM
Self Start
Memory

ENERGY

TRADITIONAL CHARGERS

12 V

W

SSM
Self Start
Memory

PATENTS REGISTERED NUMBERS
001652090-0001
EUROPEAN TRADEMARK & DESIGN

21

ARTIC 800

0,8 A

12V

GO >7V

029569 26,20 € HT
029682



ARTIC 1500

1,5 A

12V

GO >7V

029576 33,60 € HT
029699



IP 65



ARTIC 4000

4/1-4 A

6/12V

GO >2V (6V) / >7V (12)

029583 50,30 € HT
029705



ARTIC 8000

2/8 A

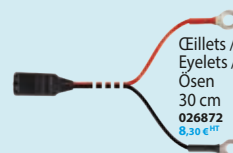
12V

GO >7V

029590 79,30 € HT
029712



Included



IP 65



START
STOP

All batteries

COLD CHARGE



20

TCB

AUTOMATIC CHARGERS

12 V

WU

SSM
Self Start
Memory

PATENTS REGISTERED NUMBERS
001652090-0001
EUROPEAN TRADEMARK & DESIGN

TCB 60 / 90 / 120

2 in 1

=
CHARGE
+
TEST

START
STOP

All batteries

GO > 3,5V

TCB 60

2/4 A

12V

023253 62,90 € HT
025189



TCB 90

2/5,5 A

12V

023260 71,10 € HT
025202



TCB 120

3,5/7 A

12V

023284 79,30 € HT
025240



Fuse X10
10A
054530 3,30 € HT

15A
054493 3,30 € HT



MADE IN
CHINA

		50/ 60 Hz		CHARGE				Polarity protection	Cold Charge	SSM Self Start memory	Full security	START/STOP engine	Fuse	CHARGER + TESTER	CONTROL		
				12V	Moyen / Average (EN 60335)	Efficace / RMS	Reg										
MADE IN CHINA	ARTIC 800	100-240V	15W	12V	0,8A	—	—	•	—	•	—	—	—	—	—	13 × 6,5 × 3,8 cm	430 g
	ARTIC 1500	220-240V	27W	12V	1,5A	—	—	•	—	•	—	—	—	—	—	15,2 × 7 × 4 cm	500 g
	ARTIC 4000	220-240V	75W	6V	4A	—	2	•	•	•	•	•	—	OK	—	19,3 × 8 × 5,2 cm	780 g
	ARTIC 8000	220-240V	130W	12V	1A / 4A	—	2	•	•	•	•	•	—	OK	—	22 × 9,6 × 5,9 cm	1130 g
MADE IN CHINA	ENERGY 124	220-240V	70W	12V	3A	3A	—	—	—	•	—	—	10A	—	—	11,5 × 16 × 22 cm	1900 g
	ENERGY 126	220-240V	90W	12V	4A	4A	—	—	—	•	—	—	10A	—	—	11,5 × 16 × 22 cm	2000 g
	TCB 60 automatic	220-240V	85W	12V	2-4A	2-4A	2	•	—	•	—	—	10A	OK	OK	12 × 17 × 29 cm	2500 g
	TCB 90 automatic	220-240V	120W	12V	2-5,5A	2-5,5A	2	•	—	•	—	•	15A	OK	OK	12 × 17 × 29 cm	3200 g
	TCB 120 automatic	220-240V	150W	12V	3,5-7A	3,5-7A	2	•	—	•	—	•	15A	OK	OK	12 × 17 × 29 cm	3200 g



RECOMMENDATION

	6V	12V	24V	5 Ah	10 Ah	15 Ah	20 Ah	40 Ah	80 Ah	90 Ah	110 Ah	120 Ah	180 Ah	240 Ah	300 Ah	+ Ah
ARTIC 800		•		1,6 > 25 Ah												
ARTIC 1500		•			1,6 >											
ARTIC 4000	•	•			3 >											
ARTIC 8000		•			2 >											
ENERGY 124		•														
ENERGY 126		•														
TCB 60		•														
TCB 90		•														
TCB 120		•														

CHARGERS

ARTIC / TCB AUTOMATIC - ENERGY TRADITIONAL

CT

MANUAL CHARGERS

12/24 V W



CT 160

9 A

12/24 V

024106 **89,60 € HT**
025325



CT 210

12 A

12/24 V

024113 **109,20 € HT**
025349



CA

AUTOMATIC CHARGERS

12/24 V W2



Protection for on-board electronics

CA 150

10 A

12/24 V

024434 **156,50 € HT**



CA 360

25 A

12/24 V

023185 **302,80 € HT**



22

MULTICHARGE CT 48

32 A

12/24/36/48 V



6 charging speeds

026087 **387,20 € HT**



Fuse X10

10A	054530
WATTMATIC 100	3,30 € HT
15A	054493
CT 160, WATTMATIC 140	3,30 € HT
20A	054509
CT 210, WATTMATIC 150 & 170	3,30 € HT
25A	054516
CA 150, WATTMATIC 180	3,30 € HT
40A	054646
MULTICHARGE CT 48	5,20 € HT
50A	054622
CA 360	5,00 € HT



WATTMATIC

AUTOMATIC CHARGERS

6/12 V WUoU



Protection for on-board electronics



All batteries

WATTMATIC 100

5 A

6/12 V

GO >3,5V

024823 **92,70 € HT**
025417



WATTMATIC 140

9 A

6/12 V

GO >3,5V

025608 **107,10 € HT**
025622



WATTMATIC 170

10 A

6/12 V

GO >3,5V

025615 **123,60 € HT**
025639



			CHARGE 									
				Moyen / Average (EN 60335)			Efficace / RMS					
				Reg 1	Reg 2	Reg 3						
CT 160	230V, 50 / 60 Hz	190W	12/24V	12V >	7 A	9 A (boost)	—	13,5 A	2	15 A	20,5 × 30 × 13,5 cm	3,9 kg
				24V >	3 A	5 A (boost)	—	7,5 A	2			
CT 210	230V, 50 / 60 Hz	260W	12/24V	12V >	8 A	12 A (boost)	—	18 A	2	20 A	22,5 × 33,5 × 14,5 cm	5,2 kg
				24V >	4 A	6 A (boost)	—	9 A	2			
MULTICHARGE CT 48	230V, 50 / 60 Hz	1200W	12/24/36/48V	12V >	20,8 A ; 32,4 A			31 A	6	40 A	32,5 × 39,5 × 20,5 cm	15,5 kg
				24V >	20,1 A ; 31,8 A			29 A	6			
				36V >	19,6 A ; 22,4 A (30,4 A boost)			29 A	6			
				48V >	15,5 A ; 18,7 A (24,3 A boost)			28 A	6			
CA 150	230V, 50 / 60 Hz	500W	12/24V	8 A	10 A (boost)	—	18 A	2	25 A	33 × 26 × 14 cm	6 kg	
CA 360	230V, 50 / 60 Hz	920W	12/24V	7 A	15 A (boost1)	25 A (boost2)	37 A	3	50 A	44 × 31 × 23 cm	14 kg	
WATTMATIC 100	230V, 50 Hz	170W	6/12V	3 A	5 A	—	11.4 A	2	10 A	24 × 26 × 13 cm	3.8 kg	
WATTMATIC 140	230V, 50 Hz	230W	6/12V	5 A	9 A (boost)	—	16.5 A	2	15 A	36 × 22 × 14 cm	4.8 kg	
WATTMATIC 170	230V, 50 Hz	280W	6/12V	6.5 A	10 A (boost)	—	18.8 A	2	20 A	36 × 22 × 14 cm	5 kg	

i RECOMMENDATION	6V 12V 24V			5 Ah	10 Ah	15 Ah	20 Ah	40 Ah	80 Ah	90 Ah	110 Ah	120 Ah	180 Ah	240 Ah	300 Ah	+ Ah
	6V	12V	24V													
CT 160		•	•													
CT 210		•	•													
MULTICHARGE CT 48		•	•	+48 V												
CA 150		•	•													
CA 360		•	•													
WATTMATIC 100	•	•														
WATTMATIC 140	•	•														
WATTMATIC 170	•	•														

CHARGERS

CT MANUAL - CA / WATTMATIC AUTOMATIC

23



SMART
& FAST

AUTOMATIC CHARGERS

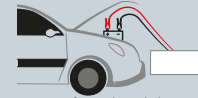
6/ 12/ 24 V

IUoUo

SSM
Self Start
Memory

AUTO
DETECT

MICRO-
PROCESSOR
CONTROL



Protection for on-board electronics

START
STOP

All batteries

BATIUM 7/12

7 A

6/12V

GO >2V

024496 **114**,30 €HT
024557



BATIUM 7/24

7 A

6/12/24 V

GO >2 V

024502 **124**,60 €HT
024625



BATIUM 25/24

25 A

6/12/24 V

GO > 0,5 V

SOS
RECOVERY

I REGULATED
IUoUo
FAST CHARGE

&

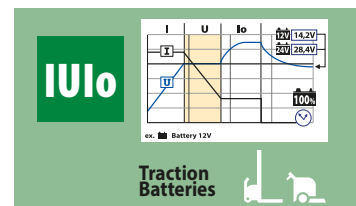
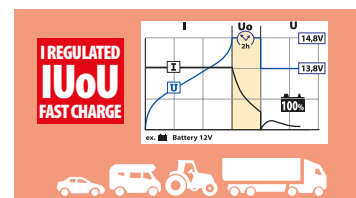
IUIo

Specific charge
Traction batteries



2 in 1

024533 **432**,50 €HT



BATIUM 15/12

15 A

6/12V

GO > 0,5 V

SOS
RECOVERY

024519 **144**,20 €HT
024632



BATIUM 15/24

15 A

6/12/24 V

GO > 0,5 V

SOS
RECOVERY

024526 **178**,20 €HT
024588



Fuse X10
15A (BATIUM 7/12 & 7/24)
054493 3,30 €HT

30A (BATIUM 15/12 & 15/24)
054523 3,30 €HT

	 50/ 60 Hz		CHARGE 							 Fuse			 SULPHATED BATTERIES
				 Reg	Efficace / RMS	Moyen / Average							
						(EN 60335)			boost				
						Reg 1	Reg 2	Reg 3					
BATIUM 7/12	230 V	105 W	6/12V	2	11 A	3 A	—	—	7 A	15 A	21 × 34 × 13 cm	4,6 kg	—
BATIUM 7/24	230 V	210 W	6/12/24V	2	11 A	3 A	—	—	7 A	15 A	21 × 34 × 13 cm	5,4 kg	—
BATIUM 15/12	230 V	225 W	6/12V	3	22 A	7 A	10 A	—	15 A	30 A	21 × 36 × 14 cm	5,6 kg	•
BATIUM 15/24	230 V	450 W	6/12/24V	3	22 A	7 A	10 A	—	15 A	30 A	21 × 36 × 14 cm	7,1 kg	•
BATIUM 25/24	230 V	1 150 W	6/12/24V	3	37 A	7 A	15 A	25 A	—	—	28 × 42 × 23 cm	13,4 kg	•

i RECOMMENDATION	6V	12V	24V	5 Ah 10 Ah 15 Ah 20 Ah 40 Ah 80 Ah 90 Ah 110 Ah 120 Ah 180 Ah 240 Ah 300 Ah + Ah															
				6V	6V	6V	6V	6V	6V	6V	6V	6V	6V	6V	6V	6V	6V	6V	6V
BATIUM 7/12	•	•																	
BATIUM 7/24	•	•	•																
BATIUM 15/12	•	•																	
BATIUM 15/24	•	•	•																
BATIUM 25/24	•	•	•																

CHARGERS

BATIUM SMART & FAST AUTOMATIC

CHARGERS & STARTERS

AUTOMATIC

12 V W2 SSM Self Start Memory

STARTUP 80 17 A 12 V

3 in 1 = CHARGE + TEST + START

024922 106,10 € HT 025127



Fuses 50 A x 2 (Start 200) 054622 5,00 € HT

Fuses 80 A x 2 (Start 300) 054653 6,40 € HT



Fuses 150 A x 2 (Neostart 320) 054639 11,20 € HT

Fuses 200 A x 2 (Neostart 420, 620 & Gystart 1224 T) 054547 3,80 € HT

MADE IN GYS CHINA

MADE IN FRANCE

CHARGERS & STARTERS

TRADITIONAL

12/24 V W SSM Self Start Memory



START 200 18 A 12 V

025530 164,40 € HT



START 300 23 A 12/24 V

025547 280,10 € HT



NEOSTART 320 9/40 A 12/24 V

025301 290,40 € HT



NEOSTART 420 40 A 12/24 V

025295 370,70 € HT 025479



NEOSTART 620 60 A 12/24 V

025288 401,60 € HT 025486



CHARGERS & STARTERS

AUTOMATIC

12/24 V W2 SSM Self Start Memory



AUTOMATIC CHARGE



ELECTRONIC PROTECTION



POWER CONTROL included

GYSTART 1224 T 70 A 12/24 V

025394 1 307,60 € HT

400 V TRI



5m

TRI 400V 3ph

RECOMMENDATION	5 Ah			10 Ah			15 Ah			20 Ah			40 Ah			80 Ah			120 Ah			180 Ah			240 Ah			300 Ah			+ Ah		
	6V	12V	24V	6V	12V	24V	6V	12V	24V	6V	12V	24V	6V	12V	24V	6V	12V	24V	6V	12V	24V	6V	12V	24V	6V	12V	24V	6V	12V	24V	6V	12V	24V
START UP 80		•																															
START 200		•																															
START 300		•	•																														
NEOSTART 320		•	•																														
NEOSTART 420		•	•																														
NEOSTART 620		•	•																														
GYSTART 1224 T		•	•																														

CHARGERS & STARTERS

AUTOMATIC

6/ 12/ 24 V

IWUoU

AUTOMATIC
CHARGE
= Batium

SULPHATED
BATTERIES
AUTOMATIC
RECOVERY

OVER
VOLTAGE
PROTECTION
AUTOMATIC
CONTROL

AUTOMATIC
START

UNIVERSAL
MODE
(autoselection)

START
STOP

GO
>1V



3in1
CHARGER,
STARTER & BSU

TEST
ALTERNATOR

TIMER

POWER SUPPLY
DIAG+ 60A
U2 adjustable
12 V - 15 V

DIAG STARTIUM 60-12

60 A

12 V

026513 **895,80 € HT**

DIAG STARTIUM 60-24

60 A

6/12/24 V

026520 **937,00 € HT**



1,9 m - 10 mm²



1,9 m - 16 mm²



2,2 m - 25 mm²



2,5 m - 35 mm²



2,2 m - 25 mm²



2,2 m - 25 mm²

AUTOMATIC CHARGERS/STARTERS

		I ₁	CHARGE kW	START kW	CHARGE 						START 			BSU				
					min › max	Efficace / RMS	Moyen / Average (EN 60335)		Boost	Automatic		1V/C	0V/C					AUTO START
STARTIUM 330E	230 V	16 A	0,8	6,5	12 V 24 V	20 › 370 Ah 20 › 300 Ah	40 A	25 A	4	—	●	12 V : 165 A 24 V : 130 A	270 A 210 A	●	—	100 A	43 × 26 × 26 cm	16,3 kg
STARTIUM 480E	230 V	16 A	1,7	9	12 V 24 V	20 › 600 Ah 20 › 450 Ah	65 A	30 A	4	40 A	●	12 V : 280 A 24 V : 210 A	390 A 290 A	●	—	200 A	31 × 48 × 80 cm	28,6 kg
STARTIUM 680E	230 V	16 A	2	10	12 V 24 V	20 › 675 Ah 20 › 525 Ah	75 A	30 A	4	45 A	●	12 V : 380 A 24 V : 270 A	550 A 380 A	●	—	200 A	31 × 48 × 80 cm	31 kg
STARTIUM 980E	230 V	16 A	2	12	12 V 24 V	20 › 750 Ah 20 › 525 Ah	80 A	40 A	4	50 A	●	12 V : 500 A 24 V : 400 A	720 A 560 A	●	—	250 A	31 × 48 × 80 cm	36 kg
DIAG STARTIUM 60-12	230 V	16 A	2	10	12 V	20 › 900 Ah	95 A	60 A	4	—	●	12 V : 310 A	440 A	●	●	200 A	48 × 35 × 90 cm	36 kg
DIAG STARTIUM 60-24	230 V	16 A	2	10	6 V	20 › 900 Ah	65 A	40 A	4	—	—	6 V : —	—	●	●	200 A	48 × 35 × 90 cm	36 kg
					12 V 24 V	20 › 900 Ah 20 › 525 Ah	95 A 65 A	60 A 40 A			●	12 V : 300 A 24 V : 280 A	430 A 410 A					

AUTOMATIC CHARGERS/STARTERS + BSU

RECOMMENDATION	6V		12V		24V		5 Ah	10 Ah	15 Ah	20 Ah	40 Ah	80 Ah	90 Ah	110 Ah	120 Ah	180 Ah	240 Ah	300 Ah	+ Ah
	6V	12V	6V	12V	6V	12V	6V	12V	6V	12V	6V	12V	6V	12V	6V	12V	6V	12V	6V
STARTIUM 330E		•	•												40 > 80 Ah	80 > 120 Ah			
STARTIUM 480E		•	•												40 > 120 Ah	120 > 160 Ah			
STARTIUM 680E		•	•												50 > 180 Ah	180 > 200 Ah			
STARTIUM 980E		•	•												50 > 240 Ah				
DIAG STARTIUM 60-12		•													50 > 180 Ah	180 > 200 Ah			
DIAG STARTIUM 60-24	•	•	•												50 > 180 Ah	180 > 200 Ah			

BOOSTERS

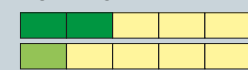
+ POWER SUPPLY 12 V DC

18 Ah



HOBBIES

PROFESSIONAL



OCCASIONAL

INTENSIVE

12V



BOOSTERS

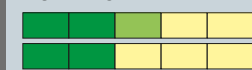
+ POWER SUPPLY 12 V DC

22 Ah



HOBBIES

PROFESSIONAL



OCCASIONAL

INTENSIVE

12V



GYSPACK AUTO / GYSPACK 400

1 250 A

12V

1V DC
480 A

026230 124,80 € HT

025455 125,00 € HT
025516



GYSPACK AIR

1 250 A

12V

1V DC
480 A

COMPRESSOR

026322 195,70 € HT
025431



+ Compressor

Air Kit included
4 bars

Insulated clamps
500 A - 1,1 m
ø 25 mm²



WU

INCLUDED
POWER SUPPLY - Flexible Voltage
Power in 110-240 V / out 12 V
50/60 Hz

054677 7,70 € HT
054660



GYSPACK 600

1 750 A

12V

1V DC
550 A



027336 139,50 € HT
027497

GYSPACK PRO

1 750 A

12V

1V DC
600 A



026155 193,60 € HT
025523

Insulated clamps
500 A - 1,1 m
ø 25 mm²



OPTION

MEMORY AUTO SAVE CABLE OBD 1,5 m

054202 22,90 € HT



Fuse 7,5 A



Après chaque utilisation
After each use
Nach jeder Anwendung

MADE IN
GYS CHINA

	12V	START	1 V/C	Cranking CC	Peak Battery	Low voltage	Spark plug	Fuse	Power Supply	EXTERNAL Charge 230V	TEST OK	Dimensions	Weight
GYSPACK AUTO/400	18 Ah	12V	480 A	900 A	1250 A	—	—	—	12V DC/0,5A	12V/DC	•	26×10×29 cm	6,5 kg
GYSPACK AIR	18 Ah	12V	480 A	900 A	1250 A	•	•	4 bars	12V DC/0,5A	12V/DC	•	33×17×37 cm	18 kg
GYSPACK 600	22 Ah	12V	550 A	1050 A	1750 A	—	—	—	12V DC	12V DC/0,5A	•	26×10×29 cm	6,5 kg
GYSPACK PRO	22 Ah	12V	600 A	1100 A	1750 A	•	•	—	12V DC	12V DC/0,5A	•	35×14×37 cm	9 kg

 RECOMMENDATION	5 Ah			10 Ah		15 Ah		20 Ah		40 Ah		80 Ah		90 Ah		110 Ah		120 Ah				180 Ah		240 Ah		300 Ah		+ Ah
	6V	12V	24V																									
GYSPACK AUTO / 400		•																										
GYSPACK AIR		•																										
GYSPACK 600		•																										
GYSPACK PRO		•																										

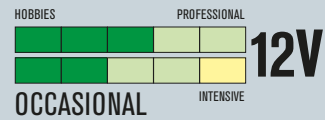
BOOSTERS

+ POWER SUPPLY 12 V DC

28 Ah



POWER SUPPLY
12 V / 22 Ah



GYSPACK 660

1 900 A

12V

1V DC
640 A



027862
027879

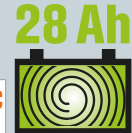


GYSPACK 750

2 500 A

12V

1V DC
750 A



SPIRAL TECHNOLOGY



026179 405,70 € HT
026353

Insulated clamps
600 A
1,3 m
ø 25 mm²

NEW



Insulated clamps
600 A
1,3 m
ø 25 mm²



I REGULATED
IUoU
FAST CHARGE

INCLUDED
POWER SUPPLY
Flexible Voltage



Gyspack 660 ⚡ Power in 100-240 V / out 12 V
50/60 Hz



027992

Gyspack 750 ⚡ Power in 110-240 V / out 12 V
50/60 Hz



054684 18,60 € HT
054691



GYSPACK 660/750
Fuse 200 A x2
054547 3,80 € HT



Après chaque utilisation
After each use
Nach jeder Anwendung

MADE IN GYS CHINA	GYSPACK 660	28 Ah	12V	640 A	1200 A	1900 A	●	—	12V/2 A DC	●	●	⤵ 12V DC	—	1 × 200 A	35×19 ×40 cm	39×23 ×45 cm	13,5 kg
	GYSPACK 750	28 Ah	12V	750 A	1450 A	2500 A	●	—	12V/2 A DC	●	●	⤵ 12V DC	—	2 × 200 A	35×19 ×40 cm	39×23 ×45 cm	13,5 kg
MADE IN FRANCE	GYSPACK 700	16 Ah	12V	640 A	1200 A	1800 A	●	2,5 A	—	●	●	⤵ 12V DC	15 A	1 × 200 A	33 × 15 × 32 cm	35 × 24 × 36 cm	12 kg
	GYSPACK 900	30 Ah	12V	830 A	1700 A	3100 A	●	2,5 A	—	●	●	⤵ 12V DC	15 A	2 × 200 A	33 × 15 × 32 cm	35 × 24 × 36 cm	16 kg

BOOSTERS

CAR 12 V

16/30 Ah

I REGULATED
IUoU
FAST CHARGE



EnerSys
HIGH
QUALITY
BATTERIES



GYSPACK PRO 700

1 800 A

12V

1V DC
640 A



INSIDE

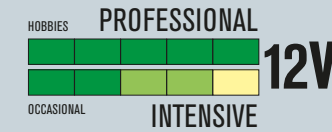


RENAULT
1 096 701

NEW
DESIGN



← 600 A
1,4 m ø 25 mm²



GYSPACK PRO 900

3 100 A

12V

1V DC
830 A



INSIDE



RENAULT
1 096 701

NEW
DESIGN



← 600 A
1,8 m ø 35 mm²

 RECOMMENDATION	5 Ah			10 Ah		15 Ah		20 Ah		40 Ah		80 Ah		90 Ah		110 Ah		120 Ah		180 Ah		240 Ah		300 Ah		+ Ah		
	6V	12V	24V																									
GYSPACK 660		•								•																		
GYSPACK 750		•								•																		
GYSPACK 700		•								•																		
GYSPACK 900		•								•																		

BOOSTERS

+ POWER SUPPLY 12 V DC

44 Ah



HOBBIES PROFESSIONAL
OCCASIONAL INTENSIVE

12/24V



STARTPACK TRUCK

3 200 A	12V	1V DC 750 A
1 600 A	24V	1V DC 650 A

025448 **459,30 € HT**

026339



Insulated clamps
600 A
1,8 m
ø 25 mm²



STARTPACK TRUCK MOBILE

3 200 A	12V	1V DC 750 A
1 600 A	24V	1V DC 650 A

026025 **603,40 € HT**

026339

Insulated clamps
600 A
1,8 m
ø 25 mm²



OPTION
MEMORY AUTO SAVE CABLE OBD 1,5 m

054202 **22,90 € HT**

Fuse 7,5 A



STARTPACK TRUCK/
TRUCK MOBILE
Fuse 300 A x2
054561 **5,00 € HT**



Après chaque utilisation
After each use
Nach jeder Anwendung

	12V	START				TEST	CHARGER INSIDE	EXTERNAL Charge 230V	Protection		Power out		Fuse	Fuse	Dimensions	Weight
		Inside	1V/C	Cranking CC	Peak Battery				ON	OFF	Memory	Memory				
MADE IN GYS CHINA	STARTPACK TRUCK / TRUCK MOBILE	2 x 22 Ah	12V	750 A	1450 A	•	—	12V/2A DC	•	•	→ 12V DC	→ 12V DC	—	1 x 300 A	37x20 x46 cm	18 kg
			24V	650 A	1300 A						→ 12V DC	→ 12V DC			39x22 x50 cm	21 kg
MADE IN FRANCE	STARTPACK 12.24 STARTPACK PRO 12.24	2x 16 Ah 2x 30 Ah	12V	900 A	1700 A	•	7 A	—	•	•	—	—	20 A	2 x 200 A	34 x 18 x 49 cm	22 kg
			24V	700 A	1350 A						—	—			35 x 22 x 57 cm	22 kg
			12V	1300 A	2400 A	•	7 A	—	•	•	—	—	205 A	2 x 200 A	63 x 39 x 30 cm	34 kg
			24V	1200 A	2250 A						—	—			N/A	34 kg

BOOSTERS

CAR + TRUCK

32/60 Ah



EnerSys
HIGH
QUALITY
BATTERIES

PROFESSIONAL
OCCASIONAL INTENSIVE

12/24V

STARTPACK 12.24

3600 A	12V	1V DC 900 A	16 Ah + 16 Ah INSIDE
1 800 A	24V	1V DC 700 A	

026285 **932,90 € HT**

026339

600 A
1,8 m ø 35 mm²
INCLUDED



PROFESSIONAL
OCCASIONAL INTENSIVE

12/24V

STARTPACK PRO 12.24

6200 A	12V	1V DC 1300 A	30 Ah + 30 Ah INSIDE
3100 A	24V	1V DC 1200 A	

026346 **1 583,60 € HT**

026339

600 A
2 m ø 50 mm²
INCLUDED



RECOMMENDATION	5 Ah			10 Ah	15 Ah	20 Ah		40 Ah	80 Ah	90 Ah	110 Ah	120 Ah	180 Ah	240 Ah	300 Ah	+ Ah
	6V	12V	24V			6V	12V									
STARTPACK TRUCK		•	•													
STARTPACK TRUCK MOBILE		•	•													
STARTPACK 12.24		•	•													
STARTPACK 12.24 PRO		•	•													

BOOSTERS

STARTPACK

BOOSTERS

CAR + TRUCK

100 Ah

REGULATED
100V
FAST CHARGE

EXIDE
TECHNOLOGIES
HIGH
QUALITY
BATTERIES

PROFESSIONAL+++
OCCASIONAL
INTENSIVE

12/24V



SMART STARTER MANAGEMENT SYSTEM



TIMER
Adjustable

1 000 A
2 m ø 70 mm²
INCLUDED

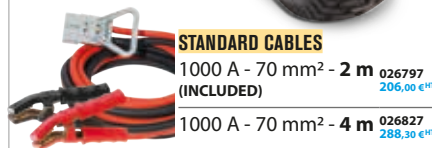
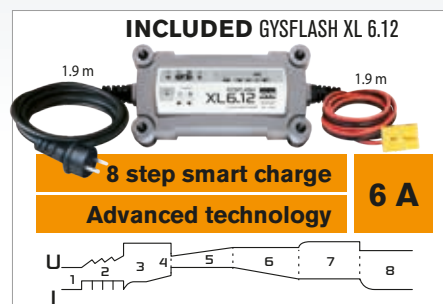
STARTPACK PRO 12.24 XL

8 500 A	12V	1V DC 1600 A	50 Ah + 50 Ah INSIDE
4 250 A	24V	1V DC 1400 A	

026711 2 059,20 € HT



SPIRAL TECHNOLOGY



ENERGY
STATION

BOOSTER TRUCK
+ CHARGER AUTOMATIC X 2

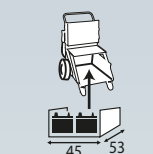
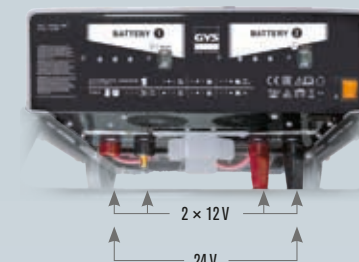
WUoU



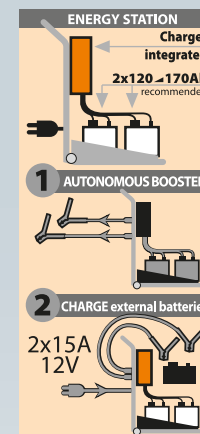
PROFESSIONAL
OCCASIONAL
INTENSIVE+++
12/24V

12/24 V

026148 801,10 € HT



Batteries non fournies
Batteries not provided
Ohne Batterie geliefert



OPTION
Kit roues mousse polyuréthane
/Wheel kit/Räder-Kit
053212 61,80 € HT



Après chaque utilisation
After each use
Nach jeder Anwendung

	12V	START				CHARGER INSIDE	Protection		Power out		Fuse	Fuse	Anchor	Box	Weight
		Inside	1V/C	Cranking CC	Peak Battery		ON/OFF	ON/OFF	Memory	Memory					
STARTPACK 12.24 XL PRO	2x 50 Ah	12 V 24 V	1 600 A 1 400 A	3 000 A 2 600 A	8 500 A 4 250 A	6 A outside	•	•	—	—	300 A	2 m ø 70 mm ²	106 × 32 × 35 cm	112 × 35 × 43 cm	68 kg
ENERGY STATION	—	selon batteries/according to battery /je nach Batterie				CHARGE		Moyen / Average (EN 60335)		Efficace / RMS	2,5 m ø 50 mm ²	2 × 30 A	70 × 62 × 92 cm	80 × 53 × 28 cm	37 kg + batteries
						12 V	24 V	min > max	2 × 15 A						
						•	•	35 > 225 Ah	2 × 15 A	2 × 22 A					

i RECOMMENDATION	6V		12V		24V		5 Ah	10 Ah	15 Ah	20 Ah	40 Ah	80 Ah	90 Ah	110 Ah	120 Ah	180 Ah	240 Ah	300 Ah	+ Ah
STARTPACK PRO 12.24 XL																			
ENERGY STATION																			

SELECT THE RIGHT BOOSTER

CAUTION ON STAND BY
Keep your GYSPACK connected to the mains supply.

ACHTUNG WENN NICHT IN GEBRAUCH
Ladegerät dauernd angeschlossen lassen.

ATTENTION CUANDO ESTA APAGADO
Dejar el cargador conectado permanentemente.

OPGELET BUITEN GEBRUIK
Laat de lader onafgebroken aangesloten.

MINI PRO

PRO

UNIVERSAL PRO



Après chaque utilisation
After each use
Nach jeder Anwendung



MADE IN P.R.C.

NOMAD
POWER

BOOSTERS LITHIUM

200 > 600 A

 SPECIAL HOBBY • Utilisation non professionnelle
• Non professional use • Nicht für gewerblichen Gebrauch.



CHARGERS INCLUDED

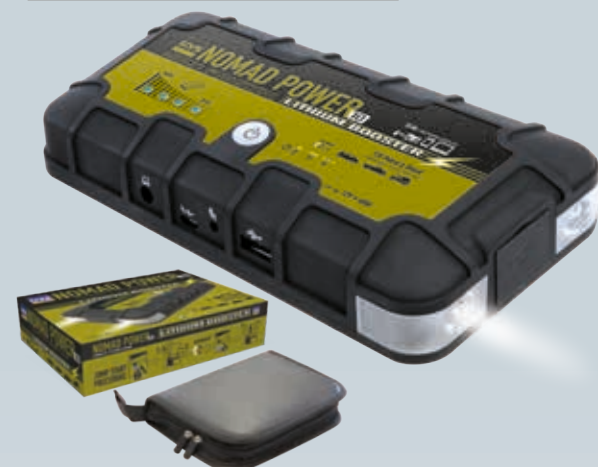


NOMAD POWER 10

200 A

12 V

026384 **108,20 € HT**
026537



NOMAD POWER 15

300 A

12 V

026377 **120,90 € HT**



NOMAD POWER 20

350 A

12 V

026629 **151,80 € HT**



NOMAD POWER 30

500 A

12 V

COMPRESSOR

027503 **257,40 € HT**



INCLUDED
 SMART CABLES
SAFETY PROTECTION

NEW

PRO ★

 SMART CABLES
SAFETY PROTECTION

PRO ★★

NEW



NEW

NP
NOMAD POWER
PRO

LITHIUM BOOSTER

NP PRO 700

600 A

12 V

027510 **208,00 € HT**



INCLUDED

NP PRO TRUCK

600 A

12 V

600 A

24 V

027527 **323,30 € HT**



INCLUDED

OPTION
CABLE OBD - Câble OBD - Kabel für OBD
1,5 M - Fuse 7,5 A 054202 **22,90 € HT**

INCLUDED FOR NOMAD POWER : 10, 15, 20.



INCLUDED FOR NOMAD POWER 30



INCLUDED FOR NOMAD POWER
10, 15, 20, 30



Nomad Power 10 **026575 10,30 € HT**
Nomad Power 10 **026582 6,20 € HT**
Nomad Power 15/20 **026674 10,30 € HT**
Nomad Power 15/20 **026698 6,20 € HT**

OPTION
MEMORY AUTO SAVE
NOMAD POWER 15, 20,
30, NP PRO 700



CABLE OBD 1,5 m 027534 **11,80 € HT**

i											
NOMAD POWER 10											
NOMAD POWER 15											
NOMAD POWER 20											
NOMAD POWER 30											
NP PRO 700											
NP PRO TRUCK											

	LITHIUM		I START 1V/C	I START Cranking CC	I PEAK Battery	J 3s	START 			SMART CABLES	INPUT	
	CAPACITY/CELL	FULL CHARGE										
NOMAD POWER 10	3,7 Ah - 44.4 Wh	5 h	200 A	400 A	600 A	4500 J	12 V, PETROL & DIESEL	—	12 V - 1 A	• MULTI SECURITIES	12 V/1 A	5V/1 A (Type B)
NOMAD POWER 15	4 Ah - 55.5 Wh	5 h	300 A	600 A	800 A	7000 J	12 V, PETROL & DIESEL	—	12 V - 1 A	• MULTI SECURITIES	14 V/1 A	—
NOMAD POWER 20	6 Ah - 66.6 Wh	6 h	350 A	700 A	900 A	8000 J	12 V, PETROL & DIESEL	—	12 V - 1 A	• MULTI SECURITIES	14 V/1 A	—
NOMAD POWER 30 COMPRESSOR	6 Ah - 88.8 Wh	7 h	500 A	1000 A	1300 A	11000 J	12 V, PETROL & DIESEL	58 PSI / 4 Bar	12 V - 1 A	• MULTI SECURITIES	15 V/1 A 12 V/10 A	—
NP PRO 700	6 Ah - 92.5 Wh	9 h	600 A	1500 A	2000 A	14000 J	12 V, PETROL & DIESEL	—	—	• MULTI SECURITIES	9V/2 A 12 V/1.5 A	5V/2 A (Type C)
NP PRO TRUCK	5,3 Ah - 137 Wh	10 h	600 A	1500 A	2000 A	12 V : 14000 J 24 V : 35000 J	12 V/24 V, PETROL & DIESEL	—	—	• MULTI SECURITIES Integrated	9V/2 A 12 V/1.5 A	5V/2 A (Type B)

OUTPUT	POWER SUPPLY							
					OB	MODES		
5V/2 A - 19V/3.5 A	•	—	1	—	2 × LEDs	LIGHT / S.O.S. / SPOT	17 × 8,2 × 3,2	0.408
5V/1 A - 5V/2.1 A - 19V/3.5 A	•	—	2	•	1 × LED	LIGHT / S.O.S. / SPOT	16,5 × 8 × 3,8	0.476
5V/2.1 A - 5V/1 A - 12V/10 A - 19V/3.5 A	•	•	2	•	1 × LED	LIGHT / S.O.S. / SPOT	22,5 × 9 × 3	0.680
5V/2 A - 5V/1 A - 12V/10 A	•	•	1	•	1 × LED	LIGHT / S.O.S. / SPOT	26,5 × 16 × 6	1.7
5V/2.4 A - 9V/2 A - 12V/1.5 A - 15V/10 A	•	•	2	•	1 × LED	LIGHT / S.O.S. / SPOT	22,8 × 10 × 3,8	0.82
5V/1 A - 5V/2.1 A - 12V/10 A	•	•	2	•	1 × LED	LIGHT / S.O.S. / SPOT	24,8 × 24,8 × 9,6	2.4

LITHIUM TECHNOLOGY

BOOSTERS NOMAD POWER

BOOSTERS
SANS BATTERIE

BATTERYLESS / OHNE BATTERIE



NEW TECHNOLOGY FULL ELECTRONIC CONTROL



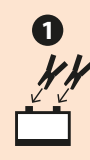
- ✓ NO BATTERY INSIDE
- ✓ NO MAINTENANCE
- ✓ ALWAYS READY

- ✓ BOOSTER SANS BATTERIE INTERNE
- ✓ AUCUNE MAINTENANCE
- ✓ TOUJOURS PRÊT

- ✓ KEINE INTERNE BATTERIE
- ✓ KEINE WARTUNG
- ✓ IMMER BEREIT



EASY TO USE :
2 minutes!



STARTRONIC 800

800 A 12 V GO > 5 V

026735 276,00 € HT



STARTRONIC HYBRID 950

SUPERCAPACITORS + LITHIUM

950 A 12 V GO > 1 V

026117 333,60 € HT



INCLUDED STARTRONIC HYBRID 950

Lithium battery

027411



- ✓ SMART
- ✓ SECURITY
- ✓ POWER



CIGARETTE LIGHTER CHARGER INCLUDED

STARTRONIC 400,
600, 800
& HYBRID 950
027404 6,20 € HT



INPUT CHARGE

Charging time

	START	Number of Capacitors	Integrated Inverter	12 V		12 V / 10 A		5 V / 2 A		internal lithium battery	cm	kg		
	1V / C				OFF	ON	OFF	ON	MICRO USB Type B					
A	STARTRONIC 800	800 A	12 V	5 × 800 F	●	4 min	60 s	4 min	4 min	5 V/2 A	40 min	-	26,7 × 19,5 × 5	1,86
	STARTRONIC HYBRID 950	950 A	12 V	5 × 950 F	●	4 min	60 s	4 min	4 min	5 V/2 A	40 min	●	25 × 18,5 × 6	1,86
CE	GYSCAP 500E  GYSCAP 680E 	1600 A	12 V	6 × 3000 F 5 × 3400 F	—	—	120 s	—	15 min	—	—	-	35 × 44 × 19	8,2



026742 1 317,90 € HT



GYSCAP 680E

1600 A 12 V GO > 1 V

026773



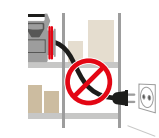
SUPERCAPACITORS



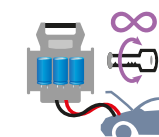
✓ 1 MILLION
CYCLES



✓ ULTRA
FAST
CHARGE



✓ NO
CHARGE
STORAGE



✓ UNLIMITED
STARTS

EASY CHARGE
INCLUDED



Recommendation

STARTRONIC 800

STARTRONIC HYBRID 950

GYSCAP 680 E



SUPERCAPACITORS

BOOSTERS STARTRONIC / GYSCAP

TESTERS

TRADITIONAL

TBP 100

12 V

20 > 100 Ah

055131 27,60 € HT



TBP 500

12 V

10 > 160 Ah

055148 95,80 € HT



TESTERS

ELECTRONIC

BT 001

12 V

7 > 230 Ah

056640 8,50 € HT



NBT 100

12 V

20 > 150 Ah

024151 58,30 € HT



NBT 200

12 V

20 > 150 Ah

+ alternator

024168 62,40 € HT



TESTERS

DIGITAL

DBT 300

12 V

4 > 150 Ah

+ alternator (12 V)

024175 83,20 € HT



DBT 400

6/12 V

7 > 240 Ah

+ alternator (12/24 V)

024182 245,10 € HT



All batteries



TESTERS

ELECTRONIC
& PRINTER

All batteries

PBT 550

12 V

30 > 220 Ah

+ alternator (12 V)

024199 226,60 € HT

x2 (included)
056633

PBT 600

12 V

30 > 220 Ah

+ alternator (12/24 V)

024205 263,60 € HT

x2 (included)
056633

			TBP/BT=Battery Tester		NBT=Numeric Battery Tester		DBT=Digital Battery Tester		PBT=Print Battery Tester							
			TEST					DIGITAL		RESULT		TEMPERATURE COMPENSATION		cm		kg
			BATTERY A	BATTERY V	CHARGING & STARTING SYSTEM VEHICLE											
MADE IN CHINA	TBP 100 traditional	6-12 V	20 > 100 Ah	•	•	12V		—	—	5/10s	15 min	—	16x1.8x30	1.5		
	TBP 500 traditional	12 V	10 > 160 Ah	•	•	12V		—	—	15s	15 min	—	27x26x13	3.75		
	BT 001 electronic	12 V	7 > 230 Ah	—	•	12 V		—	LED	1s	instant	—	3x12x1.5	0.29		
MADE IN TAIWAN	NBT 100 electronic	12 V	20 > 150 Ah	•	min 7 V	—		—	•	1s	instant	—	7x1.5x12	0.25		
	NBT 200 electronic		20 > 150 Ah	•	min 7 V	12 V		—	•	1s	instant	—	7x1.5x12	0.25		
	DBT 300 electronic		4 > 150 Ah	•	min 4,5 V	12 V		—	rétro-éclairé /back-lit	1s	instant	—	12x7.9x22.7	0.25		
	DBT 400 electronic	6-12 V	7 > 240 Ah	•	min 1,5 V	12 / 24 V		—	rétro-éclairé /back-lit	1s	instant	•	11.5x5x19	0.8		
MADE IN CHINA	PBT 550 electronic	12 V	30 > 220 Ah	•	min 6 V	12 V		•	rétro-éclairé /back-lit	1s	instant	•	55x25	0.55		
	PBT 600 electronic	12 V	30 > 220 Ah	•	min 8 V	12 / 24 V		•	rétro-éclairé /back-lit	1s	instant	•	55x25	1.1		

i Recommendation	TEST		PRINT PAPER	BATTERY				VEHICLE					CURRENT CCA SAE
	batteries/Battery/Ladegeräte	Circuit alternateur/Alternator Circuit/Lichtmaschinenchaltkreis		LIQUID	START /STOP ENGINE	EFB	AGM VRLA/GEL	Motorcycle	Car	Van	Truck	Truck	
TBP 100 traditional	6V 12V	12 V	—	•	—	—	—		20 > 100 Ah				—
TBP 500 traditional	12V	12 V	—	•	—	—	—		10 > 160 Ah				0 > 1000 A
BT 001 electronic	12V	12 V	—	•	•	•	•		7 > 230 Ah				—
NBT 100 electronic	12V	—	—	•	—	—	—		20 > 150 Ah				200 > 1200 A
NBT 200 electronic	12V	12 V	—	•	—	—	—		20 > 150 Ah				200 > 1200 A
DBT 300 electronic	12V	12 V	—	•	—	•	•		4 > 150 Ah				40 > 1200 A
DBT 400 electronic	6V 12V	12 V 24 V	—	•	•	•	•		7 > 240 Ah				40 > 2000 A
PBT 550 electronic	12V	12 V	•	•	•	•	•		30 > 220 Ah				100 > 2000 A
PBT 600 electronic	12V	12 V 24 V	•	•	•	•	•		30 > 220 Ah				100 > 2000 A

POWER INVERTER

12 V • 24 V > 230 V



Available for
UK socket



Micro-Ondes	Convergys 150	Convergys 300	PSW600W	PSW 1000W	PSW 1500W* 12 V ou 24 V	MSW82000	70 Ah	200 Ah
				700 - 1000 W			30 - 50 min	1 h 30 - 2 h
	Grille Pain			800 - 1500 W			20 - 40 min	1 h - 2 h
	Refrigérateur (40 L)		45 W				12 h	35 h
	Bouilloire			700 - 2500 W			15 - 45 min	35 min - 2 h
	Cafetière capsules/dosettes			1000 - 1600 W			20 - 30 min	1 h - 1 h 30
Électronique Home Appliance	Cafetière filtre			800 - 1200 W			25 - 40 min	1 h 30 - 2 h
	Téléphone		5 - 10 W				55 - 110 h	155 - 310 h
	Ordinateur portable		60 - 95 W				5 - 9 h	16 - 28 h
	Radio		10 - 40 W				14 - 55 h	40 - 155 h
	TV 15"		40 W				13 h 30	39 h
	TV 21"		50 W				11 h	31 h
Électronique Electronic	Console de jeux vidéo		39 - 100 W				5 - 13 h	16 - 39 h
	Appareil photo		4 - 19 W				25 - 135 h	78 - 390 h
Confort Comfort	Eclairage		100 W				5 h 30	16 h
	Chauffage électrique			1800 - 2500 W			12 - 20 min	35 - 45 min
	Ventilateur		50 W				11 h	31 h
	Sèche cheveux			1000 - 2000 W			15 - 30 min	45 min - 1 h 30
Nautisme Sailing	Feux de navigation		24 W				30 h	80 h
	Radar		24 W				30 h	80 h
	Pilote automatique		60 W				9 h	30 h
	GPS		6 W				110 h	310 h

12V PSW PURE SINE WAVE

PSW 600W-12 12 V

027275 158,60 € HT
027343



027350

PSW 1000W-12 12 V

027282 255,40 € HT



PSW 1500W RC-12 12 V

027701 331,60 € HT
027732



Tension faible / Surtension /
Surcharge / Surchauffe / Court-
circuit
Low volt / Over volt / Over load /
Overheating / Output short-circuit
Niedervolt / Überspannung / Über-
lastung / Überhitzung /
Kurzschluss am Ausgang



Remote Control
Included

12V CONVERGYS CONVERGYS

CONVERGYS 150 12 V

027022 38,10 € HT
027039



CONVERGYS 300 12 V

027053 55,20 € HT
027046



	Power	Peak power	Pure Sin Wave	Optimum Efficiency	Input DC	Output AC	Output USB (2.1) DC	max 150W	cables	Universal	Remote Control	Weight	Dimensions
CONVERGYS 150	150W	300W	—	90,5 %	12V	230V	5V - 2 A	•	—	•	—	0,5 kg	6 × 10 × 5 cm
CONVERGYS 300	300W	600W	—	85 %	12V	230V	5V - 2 A	•	•	•	—	0,95 kg	10 × 15 × 6 cm
PSW 600W-12	600W	1200W	•	85 %	12V	230V	5V - 2 A	—	cables	•	•	2,2 kg	23 × 31 × 15 cm
PSW 1000W-12	1000W	2000W	•	85 %	12V	230V	5V - 2 A	—	cables	•	•	3,4 kg	23 × 39 × 15 cm
PSW 1500W RC-12	1500W	3000W	•	85 %	12V	230V	5V - 2 A	—	cables	•	•	3,6 kg	23 × 39 × 15 cm
PSW 1500W-24	1500W	3000W	•	85 %	24V	230V	5V - 2 A	—	cables	•	•	3,6 kg	23 × 39 × 15 cm
MSW 82000	2000W	4000W	—	80 %	24V	230V	5V - 2 A	—	cables	•	•	5,8 kg	35 × 20 × 9,8 cm



24V MSW MODIFIED SINE WAVE

MSW 82000 24 V

027237 311,00 € HT
027244



12V PSW PURE SINE WAVE

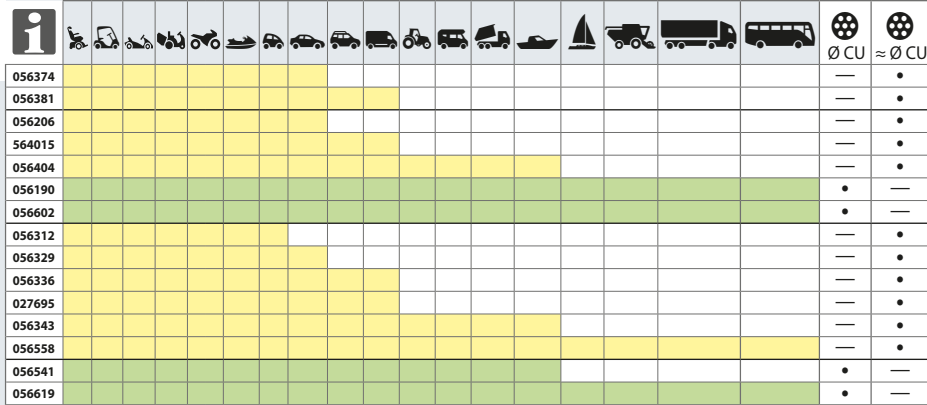
PSW 1500W-24 24 V

027305 313,00 € HT
027374



JUMPER CABLES

320 A > 1000 A

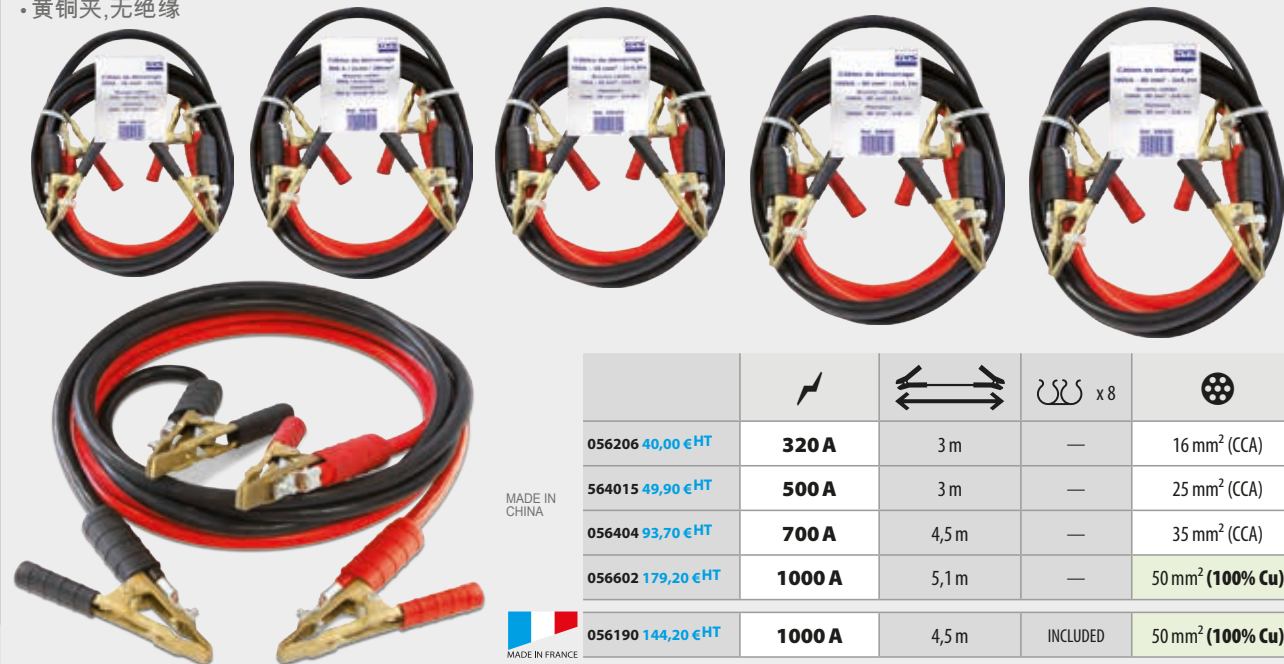


INSULATED CLAMPS & LED



MADE IN CHINA		ESSENCE BENZINE PETROL	DIESEL		 $\approx \varnothing$ CU
056381 34,60 € HT	500 A 	5,5 l	4,5 l	3,5 m	25 mm ²

PINCES LAITON, NON ISOLÉES - Brass clamps, NOT INSULATED - Messingklemmen, nicht isoliert - pinzas de latón, no aisladas - Koperen klemmen, niet geïsoleerd - Garras bronce, latão isoladas - Ακροδέκτες χαλκού χωρίς μόνωση - ЛАТУННЫЕ ЗАЖИМЫ, НЕИЗОЛИРОВАННЫЕ - 黄铜夹, 无绝缘



PRO

PINCES ISOLÉES - INSULATED CLAMPS • ISOLIERTE KLEMMEN • Pinzas aisladas • Garras isoladas • Geïsoleerde klemmen • Μονωμένοι ακροδέκτες
• Изолированные зажимы • 绝缘充电夹 ioioipi



INSULATED CLAMPS

CÂBLES DE DÉMARRAGE

• BOOSTER CABLES • STARTERKABEL • CABLES DE ARRANQUE
• CAVI DI AVVIAMENTO



DIN 72553 		ESSENCE BENZINE PETROL	DIESEL		 $\approx \varnothing$ CU
027695 54,20 € HT	500 A 	5,5l	3l	3,5m	25mm ²

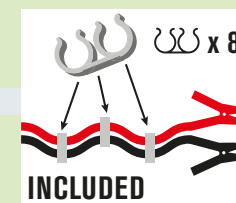


PINCES ISOLÉES - INSULATED CLAMPS - ISOLIERTE KLEMMEN - Pinzas aisladas
 • Garras aisladas • Geïsoleerde klemmen • Μονωμένοι ακροδέκτες
 • Изолированные зажимы • 绝缘充电夹



			 Ø CU
056541 112,50 €HT	700 A	4,5 m	35 mm ²

SUPER PRO



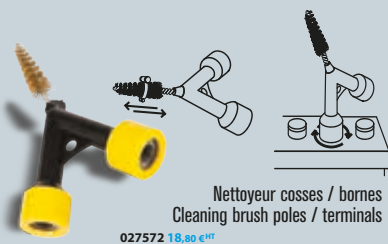
**ANTI-ARC
PROTECTION
x2**



			 Ø CU
056619 197,70 € ^{HT}	1000 A	5 m	50 mm²

CHARGERS

ACCESSORIES



HIGH FLEXIBILITY ELECTRICAL CABLES

	↔ L			A (60%)	A (35%)
10 mm ²	100 m	054882	054875	88	92
16 mm ²	100 m	054905	054899	120	130
25 mm ²	100 m	054929	054912	164	184
35 mm ²	100 m	054943	054936	210	240
50 mm ²	100 m	054967	054950	273	320
70 mm ²	50 m	—	056565	310	380

CABLES EN 60246-5/H01N2-D (Caoutchouc - Rubber)

	↔ L			A (60%)	A (35%)
50 mm ²	100 m	046801		273	320
70 mm ²	100 m	046757 15,30 €HT		348	417
95 mm ²	100 m	046832 18,60 €HT		430	525

PINCES - Clamps • Klemmen • Pinzas • Garras • Ακροδέκτες • Зажимы • 充电夹

40 A	60 A	200 A	300 A	600 A	650 A	850 A	1000 A	300 A	600 A
↔ 30 mm	↔ 25 mm	↔ 38 mm	↔ 45 mm	↔ 40 mm	↔ 35 mm	↔ 44 mm	↔ 55 mm	↔ 38 mm	↔ 38 mm
055537 4,50 €HT	055520 4,50 €HT	053502 6,10 €HT	053403 6,10 €HT	053700 12,10 €HT	053601 12,10 €HT	053779 9,80 €HT	053786 9,80 €HT	055551 15,00 €HT	055544 15,00 €HT
053816 19,40 €HT	053793 19,40 €HT	025769	025752	038059 14,70 €HT	038066 23,50 €HT				

COSSES BATTERIE - Battery Terminal - Polklemmen - Terminales batería - Accupool - Terminais de bateria - Πόλος μπαταρίας - Контакты аккумуляторной - батареи - 电池端子

ø 10 mm / 35 mm ²	ø 13 mm / 50 mm ²	ø 16 mm / 70 mm ²
x1	x25	x25
054400 7,60 €HT	054431 66,40 €HT	054332 71,10 €HT
	x25	x25
	054448 63,90 €HT	054349 71,10 €HT
	x25	x25
	054424 92,70 €HT	054363 86,50 €HT
	x25	x25
	054387 152,40 €HT	

COSSES - Cable lugs - Terminal Kabelschuhe - Kabelschoen

16 mm ²	M10	×10	038219 26,80 €HT
25 mm ²	M10	×10	038226 28,90 €HT
35 mm ²	M14	×10	038233 35,10 €HT
50 mm ²	M14	×10	038240 45,40 €HT
75 mm ²	M16	×10	038257 71,10 €HT
125 mm ²	M15	×5	038264 46,40 €HT

FUSIBLES - Fuses - Sicherungen - Fusibles - Zekeringen - Fusíveis - Ασφάλειες - Плавкие предохранители - 保险丝

10 A	054530 3,30 €HT	100 A	054486 4,20 €HT	200 A	054547 3,80 €HT	40 A	054646 5,20 €HT
15 A	054493 3,30 €HT			250 A	055568 6,00 €HT	50 A	054622 5,00 €HT
20 A	054509 3,30 €HT			300 A	054561 5,00 €HT	80 A	054653 6,40 €HT
25 A	054516 3,30 €HT					125 A	054585 5,60 €HT
30 A	054523 3,30 €HT					150 A	054639 11,20 €HT
40 A	054554 3,80 €HT						
6.3 A	054578 3,10 €HT	100 A	054394 3,80 €HT	150 A	027930		
10 A	056527 3,10 €HT						

PROTECTION ANTI-ARC 12V - Anti-arc protection 12V - Lichtbogenschutz 12V - Protección anti-arco 12V - Piekspanningsbeveiliging 12V - Protecção anti-faísca 12V - Αντι-σπινθηρική προστασία 12V - Защита против дуги 12В - 12V 抗电弧保护



POIGNÉE PORTE-BATTERIE AJUSTABLE - Adjustable batterie carrier - Einstellbarer Batteriehalter - Porta-baterias ajustable - Переноска для аккумулятора



PÈSE ACIDE ANTIGEL - Acidimeter (PH Meter) - Säure/Frostschutzmittel-Tester - Acido densimetro anticongelante - Zuurweger - Medidor de PH (ácido) - Μετρητής οξύτητας (PH) - Ακιδιμετρ (pH-μετρ) - 防冻酸度计



100-250 lumens (x3)

Lampe baladeuse TRIPODE 250 L
Hand Lamp
3 x 1 W COB LED

3 x 3,6 V
300 mAh
AAA rechargeable,
Ni-MH, USB
charging (6h)

operating time
High position : 1 h
Low position : 3 h
Flashing : 5 h

↘ 260 x 100 x 100 mm

50,00 €HT

059153 39,0 €HT

400 lumens

Lampe baladeuse 400 L
Hand Lamp COB LED

Li-ion
Charging time : 8h

operating time
High position : 2.5 h
Low position : 5 h
Top light (1 W) : 6 h

↘ 230 x 65 x 40 mm

059153 39,0 €HT

250-600 lumens

Lampe baladeuse PRO 600 L
Hand Lamp COB LED, 80 CRI

3.7 V
2200 mAh Li-ion
micro USB charging (3.5 h)

operating time :
High position : 1.5 h,
Mid position : 4.5 h,
Top light (100 lumens) : 10 h

↘ 190 x 56 x 29 mm
IP 54
210g

059153 39,0 €HT

200-400 lumens

Lampe baladeuse ÉTANCHE 400 L
Hand Lamp COB LED

3.7 V - 2000 mAh Li-ion
USB charging (4/6 h)

operating time
High position : 2 h
Mid position : 4 h
Top light (4 W) : 3 h

↘ 285 x 65 x 65 mm
IP 56

059948 47,0 €HT

Étanche - Waterproof

100-200 lumens

Lampe INSPECTION MINI 200 L
Inspection Lamp
COB LED, 80 CRI, 6500 K

operating time
High position : 1.5 h
Low position : 4 h
Top light : 3.5 h
IP 20

↘ 76 g, ↘ 174 x 27.5 x 28 mm

060852 37,0 €HT

50 > 500 lumens

Lampe INSPECTION FLEXIBLE 500 L
Inspection Lamp COB LED

80 CRI+
6500 K

operating time
High position : 2 h
Low position : 16 h
Top light : 9.5 h

IP 54
↘ 290 g
↘ 423 x 65.5 x 44.5 mm

060869 69,0 €HT

100-280 lumens

Lampe INSPECTION FRONTALE 280 L
Inspection Lamp

3 W COB LED
80 CRI+, 6500 K

operating time
High position : 2 h
Low position : 6 h

IP 65
↘ 110 g
↘ 78.5 x 47.5 x 42 mm

060845 43,0 €HT

0 > 600 lumens

Lampe INSPECTION PRO 600 L
Inspection Lamp

6500 K

operating time
1.5 > 15 h

↘ 380 x 40 x 45 mm
300 g

057760 67,0 €HT

058309

60 > 1000 lumens

Lampe AMBIANCE 360° PORTABLE 1000 L
Ambiant Lamp

>80 CRI SMD LED
6500 K

operating time
Floodlight : 3 h
Torch : 4 h
Side light of the torch : 12 h
3 modes together—2 h

IP 44

060890 105,0 €HT

059764 101,0 €HT

USB charging /Power supply

300-600 lumens

Lampe SOUS CAPOT 600 L
Under bonnet lamp
120 COB LED

operating time
High position : 1.5 h
Low position : 3 h

1.3 kg

059962 96,0 €HT

250-800 lumens

Lampe SOUS CAPOT & TRÉPIED 600 L
Under bonnet lamp

120 COB LED

operating time
High position : 3 h
Low position : 6 h

058002 85,0 €HT

058316

3000 lumens

Lampe sur TRÉPIED 3000 L
Worklight with tripod

35 W COB LED

2 m power cord

IP 44

059979 96,0 €HT

800-1600 lumens

Lampe AMBIANCE 360° Sur TRÉPIED 1600 L
Ambiant Lamp

Li-ion
Charging time : 3/4 h

operating time
Floodlight : 3 h
Torch : 4 h
Side light of the torch : 12 h
3 modes together—2 h

IP 44

060890 105,0 €HT

059764 101,0 €HT

USB charging /Power supply

1800 lumens

Lampe sur TRÉPIED 1800 L
Worklight with tripod

3x 55 COB LED
total 165 LED

1.8 m power cord

059146 94,0 €HT

4000 lumens

Lampe sur TRÉPIED 4000 L
Worklight with tripod

3x 20 COB LED,
total 60 LED

3 m power cord

059986 137,0 €HT

2.3 m max

3000 lumens

Lampe sur TRÉPIED 3000 L
Worklight with tripod

35 W COB LED

2 m power cord

IP 44

059979 96,0 €HT

800-1600 lumens

Lampe AMBIANCE 360° Sur TRÉPIED 1600 L
Ambiant Lamp

Li-ion
Charging time : 3/4 h

operating time
Floodlight : 3 h
Torch : 4 h
Side light of the torch : 12 h
3 modes together—2 h

IP 44

060890 105,0 €HT

059764 101,0 €HT

USB charging /Power supply



NATO / OTAN :
Produits compatibles / Compatible Products /
kompatible Produkte



NATO Cables 2 m - 25 mm ² 026803 210,10 €HT		NATO/Texas 5 m - 25 mm ² 025707	
NATO/Anderson 5 m - 16 mm ² 026810 203,90 €HT		NATO Connector 026780 88,60 €HT	

GYSFLASH 32.12 / 123.12 / 103.24 p. 15 / 16	GYSFLASH 30.12 / 50.12 / 100.12 / 30.24 / 50.24 p. 14 / 15	(Coming soon) Startium 980E p. 29	Startpack Pro 12.24 XL p. 36

Batteries de traction :
Produits compatibles / Compatible Products / kompatible Produkte



BATIUM 25 / 24
p. 24

- 1 Battery status analysis
- 2 Recovery
- 3 Fast charge 90%
- 4 Absorption 95%
- 5 Test
- 6 Completion
- 7 Equalization
- 8 Floating 100%

Balancing

Cables Anderson 175A/Texas 5 m - 25 mm ² 025721			
Cables REMA/Texas 5 m - 25 mm ² 025714		GYSFLASH 30.24 & 50.24 p. 15	GYSFLASH 103.24 p. 16

		6 h	7 h	8 h	9 h	10 h	11 h	12 h	13 h	14 h	CURRENT
24 V	BATIUM 25-24	75 Ah	90 Ah	120 Ah	125 Ah	130 Ah	140 Ah	155 Ah	165 Ah	180 Ah	25 A
	GYSFLASH 30-24	130 Ah	140 Ah	170 Ah	190 Ah	210 Ah	230 Ah	250 Ah	270 Ah	300 Ah	30 A
	GYSFLASH 50-24	210 Ah	230 Ah	280 Ah	315 Ah	350 Ah	380 Ah	415 Ah	450 Ah	500 Ah	50 A
	GYSFLASH 103-24	420 Ah	460 Ah	560 Ah	630 Ah	700 Ah	760 Ah	830 Ah	900 Ah	1000 Ah	100 A

BATTERIES DE DÉMARRAGE - Automotive batteries - Starterbatterien - Baterías de arranque - Automotive accu's - Baterías de Automóvil - Μηχανικές οχημάτων - Пусковые батареи - 汽车启动电池

	LIQUID		START/STOP (A)	GEL Sealed	OPTIMA maXXima	
	CALCIUM	Silver/AGMv				
W	★	★	★	★	★	
	UNIVERSAL		MAINTENANCE		HIGH TECH	
W2	★	★	★	★	★	
	UNIVERSAL		MAINTENANCE		HIGH TECH	
WU	★ ★	★	★ ★	★ ★	★ ★	
	UNIVERSAL		MAINTENANCE		HIGH TECH	
WUoU	★ ★ ★	★ ★ ★	★ ★ ★	★ ★ ★	★ ★ ★	
	UNIVERSAL		MAINTENANCE		HIGH TECH	
IWUoU	★ ★ ★	★ ★ ★	★ ★ ★	★ ★ ★	★ ★ ★	
	UNIVERSAL		MAINTENANCE		HIGH TECH	
I REGULATED IUoU FAST CHARGE	★ ★ ★	★ ★ ★	★ ★ ★	★ ★ ★	★ ★ ★	
	UNIVERSAL		MAINTENANCE		HIGH TECH	
Pb Pb + Lithium LiFePO4	★ ★ ★	★ ★ ★	★ ★ ★	★ ★ ★	★ ★ ★	
	UNIVERSAL		MAINTENANCE		HIGH TECH	
Lithium LiFePO4			★ ★ ★	★ ★ ★	★ ★ ★	
	UNIVERSAL		MAINTENANCE		HIGH TECH	

MARKETING

Podium de présentation
Display stand
Podest
(machines not included)

063204
A: 45 cm, B: 50 cm, C: 50 cm
063211
A: 80 cm, B: 50 cm, C: 50 cm

A - Barnum 3 x 3 m 098022

B - Open Barnum 2 x 2 m 098039

C - Oriflamme 1,75 x 0,50 m 098015

FA1

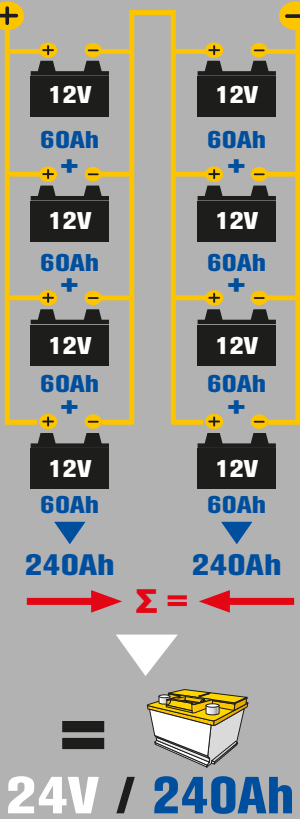
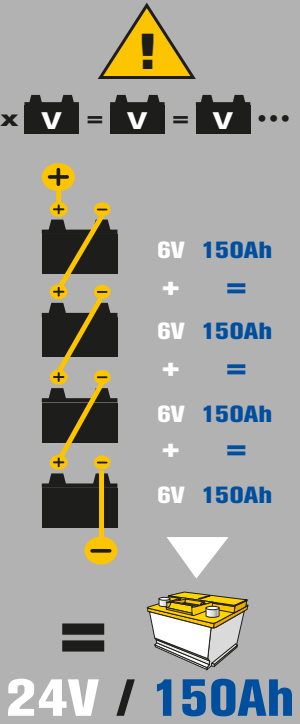
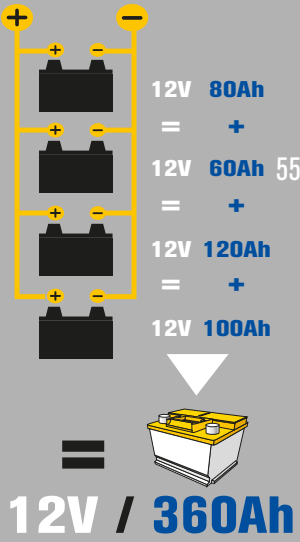
FA2

SB1

Lineaire de vente
avec 2 étagères
- Retail display space
with 2 shelves
- Lochwandregal
mit 2 Böden

060784 617,80 €HT

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