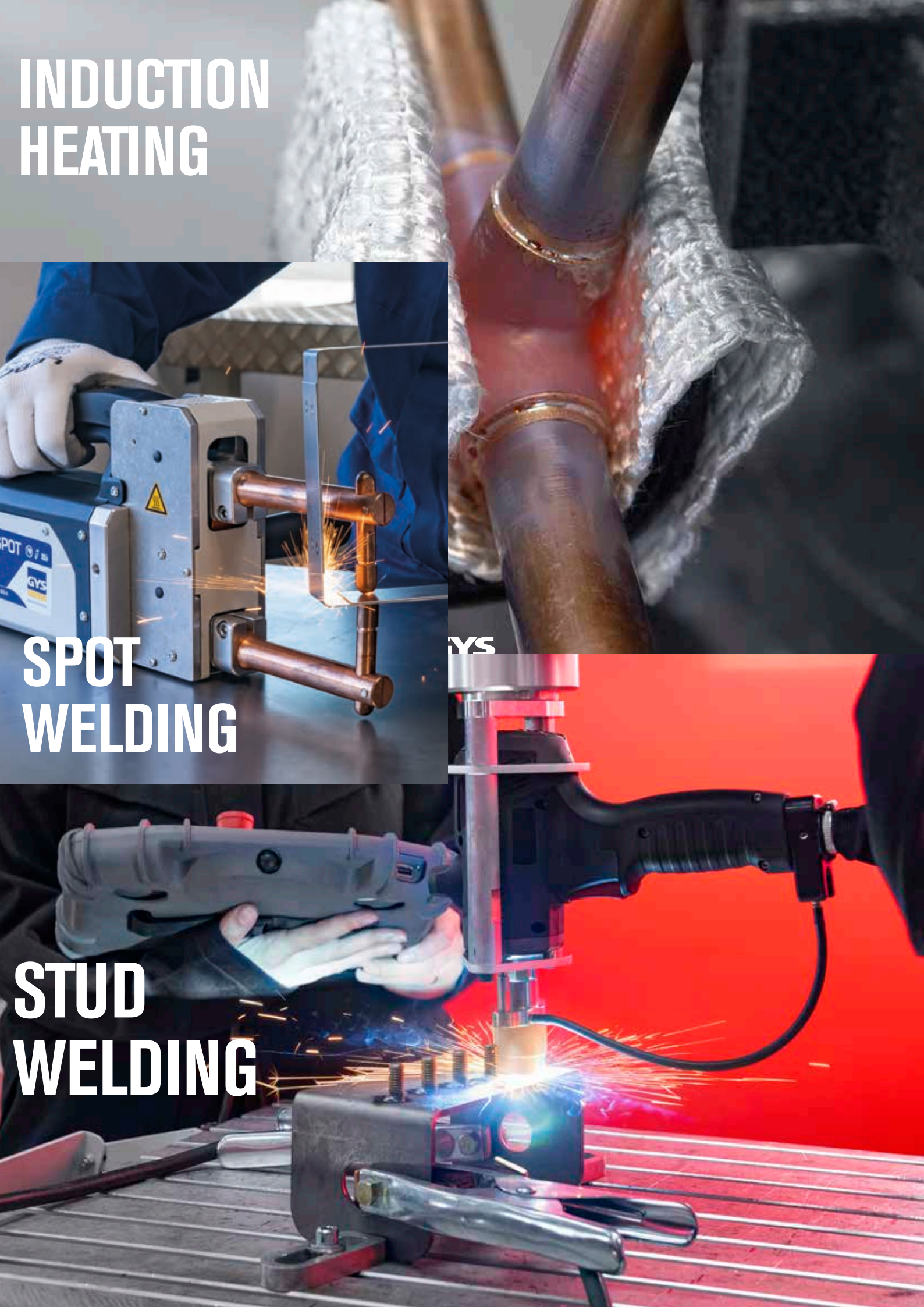




INDUCTION
HEATING

SPOT
WELDING

STUD
WELDING



INDUCTION
HEATING

1 200 - 22 000 W

POWERDUCTION

84

ACCESSORIES & CONSUMABLES

88

POWERDUCTION

INDUCTION HEATING

1.2→5.2 kW



INCLUDED

Spirale - Coil - Spiralförmiger draht	Fil tressé enrollable - Flexible wrappable wire - Flexibel geflochtener draht
	
Ø 18 mm 054806	800 mm 054813
	Fil droit rigide - Straight rigid wire - Steif gerade draht
Ø 24 mm 054790	
	800 mm 054868
Ø 30 mm 055469	



1 m

POWERDUCTION 10R

1 200 W

230 V • 1 ~

AIR

062504

068643

OPTION 10R

Stripping - Décollage - Entkleben
066601



OPTION 37LG



Cable support
052284



Chariot - Trolley
UNIVERSAL 800
051331

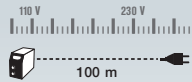
OPTION 50LG



Housse de protection
- Protection cover
- Schutzhaube
062733

PFC POWER FACTOR CORRECTION

185 V ← 265 V



2 m

included S90
058927

POWERDUCTION 37LG

3 700 W

230 V • 1 ~

LIQUID

056992

072510



3 m

included C20/B1
056862

POWERDUCTION 39LG

3 700 W

230 V • 1 ~

PFC LIQUID

058583



3 m

included
For use < 3600W

included C20/B1
056862

POWERDUCTION 50LG

5 200 W

230 V • 1 ~

PFC LIQUID

055599

 MADE IN FRANCE				Freq. kHz	INTEGRATED TECHNOLOGY			Cable L (m)		Heating					
		A	W		P400	PFC		Inductor				cm			
POWERDUCTION 10R	230 V, 1~, 50/60 Hz	10 mini	1 200	45 → 80	—	—	—	2	1	M10 → 1 s	2 mm → 5 s	Ø8 → 10 s	23 x 14 x 10	3	1.5 kW
POWERDUCTION 37LG	230 V, 1~, 50/60 Hz	16 mini	3 700	15 → 30	—	—	■ 1.5 l	2	2	M10 → 1 s	2 mm → 5 s	Ø10 → 15 s	45 x 29 x 25	15	4 kW
POWERDUCTION 39LG	230 V, 1~, 50/60 Hz	16 mini	3 700	20 → 60	■	■	■ 7 l	6	3	M12 → 1 s	2 mm → 5 s	Ø10 → 15 s	53 x 70 x 37	39.5	4 kW
POWERDUCTION 50LG	230 V, 1~, 50/60 Hz	25 mini	5 200	20 → 60	■	■	■ 7 l	8	3	M14 → 1 s	2 mm → 3 s 4 mm → 5 s	Ø10 → 10 s	59 x 88 x 59	70	6 kW



POWERDUCTION

INDUCTION HEATING

11 → 22 kW



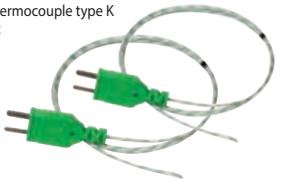
t° POWER HEAT CONTROLLER

t° CONTROL
80>350°C (210>660°F)



POWER HEAT
CONTROLLER
061644

Included
T° sensors
thermocouple type K
x2



Compatibility
POWERDUCTION 110LG
POWERDUCTION 110LG 208-240 V
POWERDUCTION 160LG
POWERDUCTION 160LG 208-240 V
POWERDUCTION 220LG



Youtube

OPTION



Pyrometer IR
for inductor L90

1.1 m
064119



POWERDUCTION 110LG

11 000 W

400 V • 3~

LIQUID

058590

POWERDUCTION 110LG 208-240V

11 000 W

208-240 V • 3~

LIQUID

065246



POWERDUCTION 160LG

16 000 W

400 V • 3~

LIQUID

057814

POWERDUCTION 160LG 208-240 V

16 000 W

208-240 V • 3~

LIQUID

065253



POWERDUCTION 220LG

22 000 W

400 V • 3~

LIQUID

066861

POWERDUCTION 220LG 10M

074576

OPTIONS



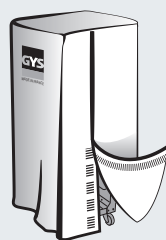
Poignée de lance
- Removable handle -
Abnehmbarer Griff
for POWERDUCTION
220 - 160 - 110 LG
068599



Cooling liquid
Included with 160LG
& 220 LG
5L
062511
10L
052246



Housse de protection
- Protection cover -
Schutzhäube
for POWERDUCTION
220 - 160 LG
050853



Housse de protection
- Protection cover -
Schutzhäube
for POWERDUCTION
110LG
062733



MADE IN FRANCE



Freq.



Cable
L (m)



Heating



cm



kg



Protected
& compatible
power generator
(+/-15 %)

MADE IN FRANCE		A	W	kHz	Liquid Cooling	Cable L (m)		Heating			cm	kg	Protected & compatible power generator (+/-15 %)
						Inductor							
POWERDUCTION 110LG 400V	400 V, 3~, 50/60 Hz	16 mini	11 000	20+60	7 l	5	4	M18 → 1 s	2 mm → 2 s 4 mm → 4 s	Ø10 → 7 s	59 x 88 x 59	80	15 kW
POWERDUCTION 110LG 208-240V	208-240 V, 3~, 50/60 Hz	35 mini	11 000	20+60	7 l	5	4	M18 → 1 s	2 mm → 2 s 4 mm → 4 s	Ø10 → 7 s	59 x 88 x 59	86	15 kW
POWERDUCTION 160LG 400V	400 V, 3~, 50/60 Hz	32 mini	16 000	20+60	30 l	4	6	M20 → 1 s	2 mm → 2 s 4 mm → 4 s	Ø10 → 5 s	70 x 118 x 60	136	22 kW
POWERDUCTION 160LG 208-240V	208-240 V, 3~, 50/60 Hz	45 mini	16 000	20+60	30 l	4	6	M20 → 1 s	2 mm → 2 s 4 mm → 4 s	Ø10 → 5 s	70 x 118 x 60	146	22 kW
POWERDUCTION 220LG	400 V, 3~ 50/60 Hz	32 mini	22 000	20+60	30 l	4	6	M45 → 3 s	4 mm → 3 s 8 mm → 9 s	Ø10 → 4 s	70 x 118 x 60	141	22 kW
POWERDUCTION 220LG 10M							10						



87

POWERDUCTION

INDUCTION HEATING • 3~

SMALL Ø16
INDUCTORS

* = original equipment	S90 058927	S70 061569	S180 059269	S20/B1 (20°) 064874	S180/B1 064881	S180/B2 064928	S180/B3W 067899
37 LG	✓*		✓			—	✓
39 & 50 LG			✓ with adapter 28S				
110, 160 & 220 LG			✓ with adapter 32S				

	S20/D20 078796	S90/D20 078871	S180/D20 069985
Ø 20	S20/D25 078802	S90/D25 078888	S180/D25 069992
Ø 25	S20/D30 078819	S90/D30 078895	S180/D30 070592
Ø 30	S20/D35 078826	S90/D35 078901	S180/D35 070608
Ø 35	S20/D40 078833	S90/D40 078918	S180/D40 070615
Ø 40	S20/D45 078840	S90/D45 078925	S180/D45 070622
Ø 45	S20/D50 078857	S90/D50 078932	S180/D50 070639
Ø 50	S20/D55 078864	S90/D55 078949	S180/D55 070646
Ø 55			
37 LG		✓ S180/D20, S180/D25, S180/D30, S180/D35	
39 & 50 LG		✓ with adapter 28S	
110, 160 & 220 LG		✓ with adapter 32S	
Protection kit for L180/D inductors - Kit de protection pour inducteurs boucle 077386			

	S180 HEAT TUBE D37 078604	S180 HEAT TUBE D40 078611	S180 HEAT TUBE D50 078628
37 LG		—	
39 & 50 LG		✓ with adapter 28S	
110, 160 & 220 LG		✓ with adapter 32S	
ADAPTERS			
	28S M28 Ø16 064485		
	32S M32 Ø16 064508		
37 LG		—	
39 & 50 LG		✓ 28S M28 Ø16	
110, 160 & 220 LG		✓ 32S M32 Ø16	

28S/B type W for 39LG & 50LG 072497	32S/B type W for 110LG & 160LG 072503	L box 065796
included : S20/B1 (x1) S180/B1 (x1) S180/B3 (x1) 28S (x1) B1 (x1) B3 (x1)	included : S20/B1 (x1) S180/B1 (x1) S180/B3 (x1) 32S (x1) B1 (x1) B3 (x1)	included : L70 (x1) L180 (x1)

Trolley for inductor for adapter 32L Chariot pour inducteur pour adaptateur 32L 075955	Trolley for inductor for adapter 32L Chariot pour inducteur pour adaptateur 32L 075955
4 to 8 wheels	

B1 053823	B2 053458	B3 067875	B4 053755	B1 056909	B2 056916	B3 072527	B4 054844	Spiral 069701

Glue kit for inductor Kit de colle pour inducteur 075948	Glue kit for inductor Kit de colle pour inducteur 075948
EA 5457	
Colle-Stick bi-composants Power Epoxy 150°C 054851	

LARGE Ø32
INDUCTORS

* = original equipment	L90 (90°) 059788	L70 (70°) 059771	L180 059795	L180/Spiral 065000	L20/B4 067882	L20 Alu Glove 069114
37 LG				—		
39 & 50 LG			✓ with adapter 28L			—
110, 160 & 220 LG	✓ with adapter 32L*		✓ with adapter 32L		✓ with adapter 32L*	✓ with adapter 32L

	L20/D60 078956	L90/D60 079106	L180/D60 069923
Ø 60	L20/D70 078963	L90/D70 079113	L180/D70 069930
Ø 70	L20/D80 078970	L90/D80 079120	L180/D80 069121
Ø 80	L20/D90 078987	L90/D90 079137	L180/D90 069947
Ø 90	L20/D100 078994	L90/D100 079144	L180/D100 069954
Ø 100	L20/D110 079007	L90/D110 079151	L180/D110 069961
Ø 110	L20/D120 079014	L90/D120 079168	L180/D120 069978
Ø 120	L20/D130 079021	L90/D130 079175	—
Ø 130	L20/D140 079038	L90/D140 079182	—
Ø 140	L20/D150 079045	L90/D150 079199	—
Ø 150	L20/D160 079052	L90/D160 079205	—
Ø 160	L20/D170 079069	L90/D170 079212	—
Ø 170	L20/D180 079076	L90/D180 079229	—
Ø 180	L20/D190 079083	L90/D190 079236	—
Ø 190	L20/D200 079090	L90/D200 079243	—
Ø 200			
37 LG		—	
39 & 50 LG		✓ with adapter 28L	
110, 160 & 220 LG		✓ with adapter 32L	
Protection kit for L180/D inductors - Kit de protection pour inducteurs boucle 077386			

	L90 BRAZ 16 Ø 1/2" / 16 mm 076907	L90 BRAZ 28 Ø 1" / 28 mm 076921	L180 BRAZ 16 Ø 1/2" / 16 mm 076914	L180 BRAZ 28 Ø 1" / 28 mm 076938
37, 39 & 50 LG		—		
110, 160 & 220 LG		✓ with adapter 32L*		
Protection kit for BRAZ inductors - Kit de protection pour inducteurs brasage 077515				

	L180R X Production on request	
37, 39 & 50 LG		—
110, 160 & 220 LG		✓ with adapter 32L

ADAPTERS	
28L M28 Ø32 064492	
32L M32 Ø32 064515	
37 LG	—
39 & 50 LG	✓ 28L M28 Ø32
110, 160 & 220 LG	✓ 32L M32 Ø32

COMPLETE (Ø 28)		
C20/B1 (20°) 056862	C180/B1 (90°) 056879	C180/B2 (90°) 056886
B1	B1	B2
37 LG		—
39 & 50 LG	✓*	✓
110, 160 & 220 LG		—

* = original equipment



STUD WELDING

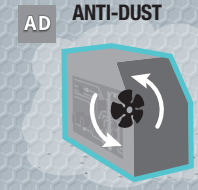
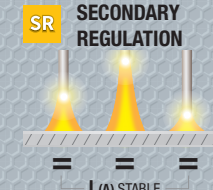
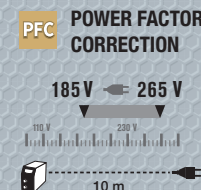
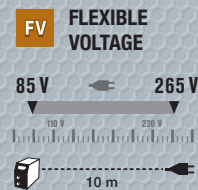
GVSPOT ARCPULL 92

ACCESSORIES & CONSUMABLES 94



GYSPOT ARC PULL

STUD WELDING ALU + STEEL ALU + ACIER / STAHL



SYNERGIC

Fe ArCo8%

M8 | 3.5

Pret

EXPERT Control

Manual Settings

Start-up

1 Amorce - Start-up - Zündung

2 Décapage - Scouring (l & t) - Abbeizen

3 Arc (l & t) - Arc - Lichtbogen

4 Accroche - Hitching (l & t) - Verklebung

5 Hauteur - Height - Höhe

MANUAL

t_{ms} | I_A

480 | 200

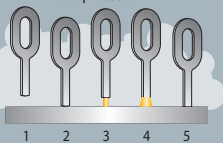
Ready

7 languages
FR, EN, DE, SP, IT, NL & RU

SYNERGIC DIGITAL GUNS

★★★★★
**UNIQUE
Linear Motor**

DRAWN ARC PROCESS
Gas protection



FULL CONTROL

Consumables for Gun
x2 059627

Ø max
Alu/Fe :
6 mm

GYSPOT ARC PULL 200

110 > 230 V • 1 ~

200 A

✂ x1 MANUAL

FV PFC SR AD



057470

PFC EN 61000-3-12
POWER FACTOR CORRECTION

GYSPOT ARC PULL 350

Consumables for Gun
x2 059627

Ø max
Alu/Fe :
8 mm

GYSPOT ARC PULL 350

208 > 240 V • 1 ~

350 A

✂ x1 MANUAL

PFC SR AD



062191

064638

GAS NO GAS

GYSPOT ARC PULL 700 INDUSTRY

Consumables for Gun
x2 059627

Ø max
Alu : 10 mm
Fe : 13 mm

Ideal all position

GYSPOT ARC PULL 700 INDUSTRY

380 > 480 V • 3 ~

680 A

✂ x1 MANUAL

SR IP 23



062207



20L/min
(FR) 041998
(UK) 040274
(NL) 040267
(IT) 038691



30L/min
(FR) 041622
(UK) 041646
(DE) 041219
(NL) 041615
(IT) 038707



Double earth clamp
for 200/350 070714
for 700 068605



Weld 810
for ARC PULL
200 & 350
037489



Weld 910
for ARC PULL
700
070967

MADE IN FRANCE 60974-1	50/60 Hz	I ₂ A	SYNERGIC	TECHNOLOGY			U ₂ V	A	kW	OK	OK	cm	ArcPull	ArcPull + gun
				Acier/Steel	Alu	Consumables								
GYSPOT ARC PULL 200	110 > 230 V	6 m	10 > 100 (110V) 10 > 200 (230V)	Manual + Digital Gun Motion Control	20 > 100 mm	20 > 100 mm	20.4 > 24 V (110V) 20.4 > 28 V (110V)	16	2.4 (110V) 5.6 (230V)	OK	OK	20.5 x 25 x 33	8.6 kg	11.9 kg
GYSPOT ARC PULL 350	208 > 240 V	6 m	10 > 350	Manual + Digital Gun Motion Control	20 > 100 mm	20 > 100 mm	20.4 > 34 V	16	11.9	OK	OK	23 x 31 x 28.4	11 kg	14.3 kg
GYSPOT ARC PULL 700	3x 400 V 3x 480 V	5 m	50 > 680	Manual + Digital Gun Motion Control	20 > 100 mm	20 > 100 mm	22 > 44 V	20 A (D) 16 A (D)	47.8 kW 45.7 kW	OK	OK	32 x 32.4 x 41	17.4 kg	20.4 kg



93

GYSPOT ARC PULL

STUD WELDING

OPTIONS

92



VALIDATION SET

CHARGE D'ÉTALONNAGE - Load bank - Lichtbogen-Last-Simulator

Caliweld LOAD 550A
060425



	550 A @ 3% (MIG)
MMA	5>550 A
TIG	5>550 A
MIG/MAG	5>550 A
X%	3%
⬇️/⬆️	60 x 27 x 50 cm / 16 kg



Options

MIG EURO CONNECTION

Câble connexion EURO MIG avec commande à distance - Calibration cable with euro torch connector and remote control
316 A @ 60%
054097



CABLE
Rallonge câble, connexions texas (mâle + femelle)

1.3 m	95 mm ²	033689
5 m	95 mm ²	032439
10 m	95 mm ²	032446
20 m	95 mm ²	036673



CONTRÔLE DU GÉNÉRATEUR - Generator control - Prüfgeräte



Débitmètre de bout de torche
- Torch Gas Flow-Meter
- Durchflussmesser
053939



Pince ampèremétrique
- Clamp-on ammeter
- Strommesszange
400 A
053991
600 A
053984

MARQUEURS & CRAIES - Markers & Chalk - Marker & Kreide

Compatibles Soudure - Welding compatible - Lötfähig



Support craies plates & Craies plates compatibles soudure
- Flat chalk holder
- Welding compatible flat chalks
- Flache Kreidehalter & Lötkompatible Flachkreiden
Stéatite - Soapstone - Speckstein
069374



Marqueurs blancs industriels
- Industrial white markers
- Industrielle weiße Marker
069343



Marqueur trous profonds
- Deep hole marker
- Tieflochmarkierer
069350

CONTRÔLE DE PIÈCES - Metal control - Werkstückprüfgeräte

Crayon marqueur thermique
- Thermal marking pencil
- Thermo-Prüfstift
121°C - 250°F
052765



Jauge pour cordon de soudage
- Welding Gauge
- Schweißnahtlehre
053977



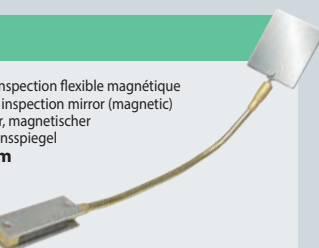
Calibre d'épaisseur de tôle
- Sheet thickness gauge
- Blechdickenmessgerät
0,6 > 8 mm
071414



Thermomètre infrarouge
- Infrared Thermometer
- Infrarot Thermometer
-50/+380°C, -58/+716°F
052994



Miroir d'inspection flexible magnétique
- Flexible inspection mirror (magnetic)
- Flexibler, magnetischer Inspektionsspiegel
400 mm
060623

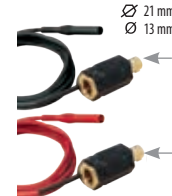


VALISE D'ÉTALONNAGE - Validation/calibration set - Kalibrierungsset

GCU 1.0
060456

Included connections

VM1
Voltage measurement cables (2m)
060531



GM1
Gas measurement (2m)
060555



USB1
USB 2.0 cable (1.5m)
060609



PC1
Power cable (2m)
50 mm²
Texas CM50.21
060593



VM2 Voltage measurement cable (2m)
060548



VM2+VM1: Measurement MIG/MAG (U)

DRC1

Command cable DIN/DIN (2m)
060579



ARC1
Command cable DIN/Amphenol (2m)
060586



RC1
Remote control DIN (2m)
060562



RC1 + ECM1 ✓
RC1 + DRC1 ✓
RC1 + ARC1 ✓



Discover it on
YouTube

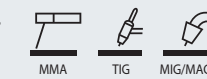
MADE IN FRANCE

IP67

HF PROTECTION

■ **Etablissement de QMOS et suivi des DMOS** - Creations of WPQR followed by WPS - Erstellung von WPQR und Nachverfolgung von WPS

■ **Vérification périodique du matériel de soudage** - Regular welding equipment checks - Periodische Überprüfung des Schweißgerätes



Applications :



Parameters (precision)				FV	⬆️	👤	IP
U	I	⊗	Gas calibration				
TRMS-Instant-Average				50/60Hz			
1 > 120 V (± 0.5%)	1 > 500 A (± 0.5%)	1 > 30 m/min (± 1%)	1 > 30 L/min (± 5%)	85 > 265 V	21 x 43 x 57 cm	12 kg	67

Multimètre - Multimeter - Multimeter



Mesure d'énergie - Energy tracking - Energiemessung



Validation - Calibration - Kalibrierung



EN 1090 EN 50 504 EN 60974-14 SOFTWARE INCLUDED 5 languages (FR/EN/DE/ES/IT)

OPTIONS

ECM1
060524



ECM1+VM1: Measurement MIG/MAG (U / I / ⊗ / Gas)

Tachymètre vitesse fil
- Wire Speed Meter
- Geschwindigkeitsmesser
060517



Packs Caliwell

PACK Complete Calibration	PACK Calibration	PACK Tracking Calibration	060630	060456	060661
connections included	connections included	connections included	060524	060524	—
060425	—	—	060647	—	060517

CALIWELD

VALIDATION



POWER SOURCE EQUIPMENT

COOLING UNITS	100
HEAVY DUTY CASES	101
TROLLEYS	102

COOLING UNITS

GROUPES FROIDS - KÜHLAGGREGATE - GRUPOS DE REFRIGERACIÓN

Cooling liquid
(not included)



5L
062511
10L
052246

Ø 10
x1
064324

Ø 10
x1
064331

x1
064348
Ø 6

COOLING UNITS						COMPATIBILITY	
		50/60 Hz	W	W	kg		
DEDICATED	WCU 0.5kW A	230 V	1~	500	1.5 L	8	TIG 220 DC
	KOOLWELD 1	24 V DC		800	5.5 L	15	TITANIUM 230
	KOOLWELD 2	400 V	2~	890	5.5 L	17	NEOMIG-i 400G / 500G
	WCU 1kW B	400 V	3~	1000	3 L	15	TIG 300 DC
	WCU 1kW C	400 V	3~	1000	5.5 L	17	TITAN 400 DC, TITANIUM 400 AC/DC, NEOPULSE 320C
	EXACOOOL	400 V	3~	1000	5.5 L	20	EXAGON
	NEOCOOL/TWINCOOL	400 V	3~	1000	5.5 L	20	NEOPULSE 400G / 500G

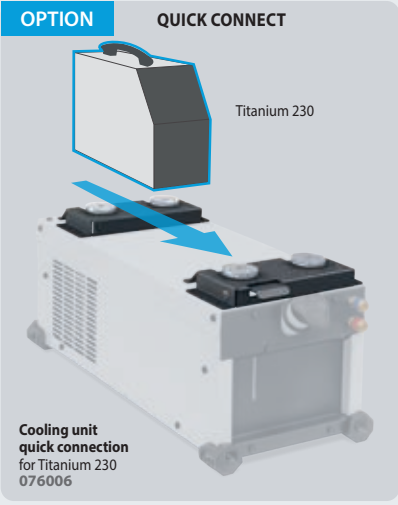
GROUPES DÉDIÉS - Dedicated units



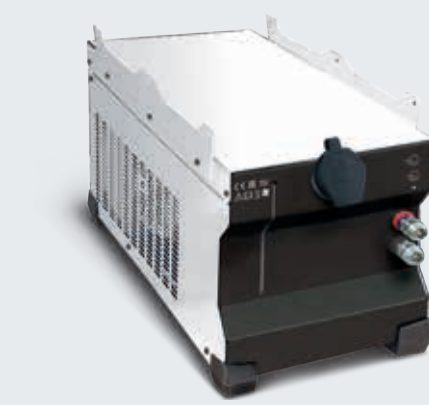
WCU 0.5kW A
↕ 48 x 16 x 23 cm
039490



KOOLWELD 1
↕ 56 x 22 x 30 cm
070820



Cooling unit
quick connection
for Titanium 230
076006



WCU 1kW B
↕ 48 x 23 x 24 cm
032217



KOOLWELD 2
↕ 56 x 22 x 30 cm
075115



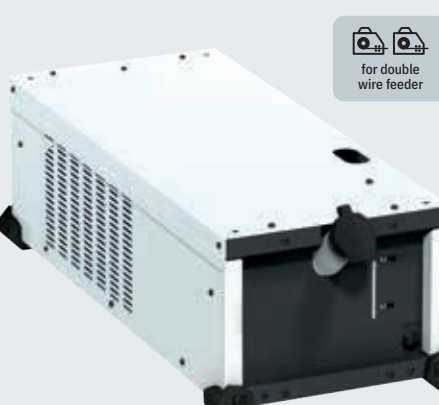
WCU 1kW C
↕ 68 x 23 x 30 cm
013537



EXACOOOL
↕ 68 x 23 x 30 cm
032422



NEOCOOL
↕ 68 x 23 x 30 cm
032750



TWINCOOL
↕ 68 x 23 x 30 cm
065086

for double
wire feeder

GROUPES UNIVERSELS - Universal units



MULTICOOL 500
↕ 47 x 24 x 16 cm
069206



MULTICOOL 1300
↕ 70 x 28 x 39 cm
036628

COOLING UNITS							COMPATIBILITY
	50/60 Hz	W	W	ON/OFF	COMMAND	kg	
MULTI COOL 500	230 V	1~	500	1.5 L	✓	8	all TIG 1~, all MIG 1~
MULTI COOL 1300	230 V	1~	1300	7 L	✓	19	all TIG 1~, all MIG 1~

Cooling liquid
(not included)



5L
062511
10L
052246

Ø 10
x1
064324

Ø 10
x1
064331

x1
064348
Ø 6

MMA
TIG
MIG

HEAVY DUTY CASES

VALISE DE CHANTIER - HARTSCHALENKOFFER



Heavy-duty case
- Valise de chantier
- Hartschalenkoffer
3.9 kg

for PROGYS :
✓ 160 LA
✓ 180A
✓ 183 E
✓ 200A PFC
✓ 200E FV CEL

060432

IP67



Wheeled heavy-duty case XL
- Valise de chantier à roulettes XL
- Rollkoffer XL
9.5 kg

for
✓ GYSARC 220 FV
✓ PROGYS 220
✓ PROTIG 161 DC
✓ PROTIG 221 DC
✓ PROTIG 200 AC/DC.
✓ PROTIG 201 AC/DC.
✓ EASYCUT K25

077461

NEW

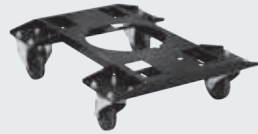
MMA
TIG
MIG
PLASMA
INDUCTION

TROLLEYS

CHARIOTS - FAHRWAGEN - CARROS



SKATES



1
Skate WS-4R/-4L/Easycut 35KF
↕ 14 x 46 x 59 cm / 7,9 kg
📦 10 x 71 x 25 cm / 8,3 kg
040977



2
Skate Titan 400
NEOPULSE 320C (+WCU)/
NEOCUT 105 / NEOCUT 125
↕ 115 x 53 x 76 cm / 7,8 kg
📦 10 x 35 x 70 cm / 8,3 kg
037717



3
Skate Titanium 400
NEOPULSE 320C (+WCU)/
NEOCUT 105 / NEOCUT 125
↕ 10 x 35 x 70 cm / 8 kg
073593

COMPATIBILITIES

TIG	1	2	3
TITAN 400 DC		✓	
TITANIUM 400 AC/DC			✓

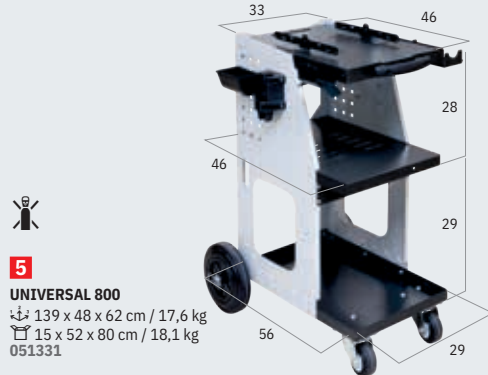
MIG	1	2	3
WS4-R / WS-4L	✓		
NEOPULSE 320 C		+WCU ✓	+WCU ✓

PLASMA	1	2	3
EASycut K35F	✓		
NEOCUT 105		✓	✓
NEOCUT 125		✓	✓

PLASMA



4
PLASMA 600
↕ 62 x 39 x 57 cm / 8,2 kg
📦 10 x 30 x 63 cm / 8,8 kg
040298



5
UNIVERSAL 800
↕ 139 x 48 x 62 cm / 17,6 kg
📦 15 x 52 x 80 cm / 18,1 kg
051331

COMPATIBILITIES

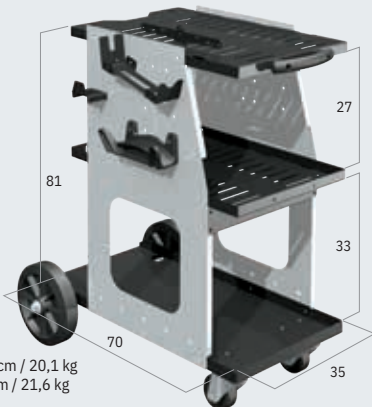
PLASMA	4	5
EASycut K25	✓	✓
EASycut K35F	✓	✓
EASycut 30 FV	✓	✓
EASycut 40	✓	✓
CUTTER 45 CT	✓	✓

INDUCTION	4	5
POWERDUCTION 37 LG		✓

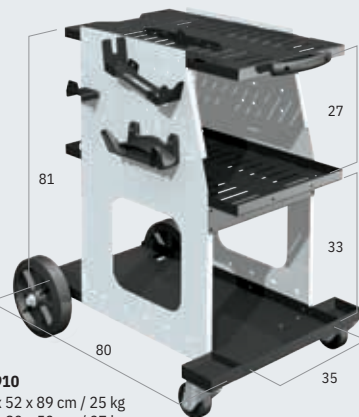
4M³



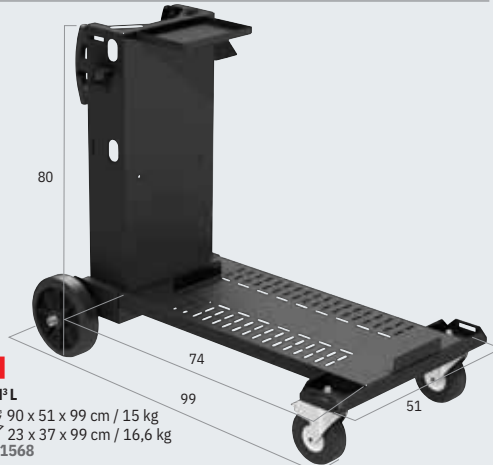
6
WELD 610
↕ 62 x 43 x 77 cm / 9,5 kg
📦 12 x 80 x 30 cm / 10,5 kg
040281



7
WELD 810
↕ 139 x 50 x 77 cm / 20,1 kg
📦 14 x 80 x 51 cm / 21,6 kg
037489



8
WELD 910
↕ 84 x 52 x 89 cm / 25 kg
📦 22 x 80 x 52 cm / 27 kg
070967



9
4M³ L
↕ 90 x 51 x 99 cm / 15 kg
📦 23 x 37 x 99 cm / 16,6 kg
071568

COMPATIBILITIES

TIG	6	7	8	9
TIG 160 DC lift	✓	✓		
TIG 161 DC	✓	✓		
PROTIG 200 DC			✓	✓
PROTIG 201 DC FV	✓	✓		
PROTIG 220 DC FV			✓	✓
PROTIG 221 DC FV	✓	✓	✓	
TIG 300 DC		✓	✓	✓
PROTIG 200 AC/DC	✓	✓	✓	
PROTIG 201 (L) AC/DC	✓	✓	✓	
TIG 220 AC/DC			✓	✓

MIG	6	7	8	9
MULTIPEARL 210-2	✓	✓	✓	✓
MULTIPEARL 210-4 XL	✓	✓	✓	✓
MULTIWELD T-C			✓	✓
NEOPULSE 220 C			✓	✓
NEOPULSE 220 C XL			✓	✓
NEOPULSE 320 C				✓



DIABLES - Sack truck - Fahrwagen mit Rädern



4 m³

039551

33

58

10

Diable JOBSITE XL
↕ 118 x 61 x 60 cm / 18,3 kg
📦 20 x 47 x 66 cm / 19,5 kg
039568

4 m³



11

Diable 4m³
↕ 106 x 46 x 50 cm / 15,7 kg
📦 36 x 43 x 73 cm / 16,4 kg
015678

10 m³

NEW



12

Diable 10m³ XL
↕ 118 x 61 x 61 cm / 19 kg
📦 29 x 80 x 53 cm / 19,5 kg
076341

COMPATIBILITIES

MMA	10
400 TRI	✓
PROGYS FLEX 280 CEL	✓
EXAGON 400	✓

TIG	10	11	12
TIG 160 DC lift	✓	✓	✓
TIG 161 DC	✓	✓	✓
PROTIG 200 DC	✓	✓	✓
PROTIG 201 DC FV	✓	✓	✓
PROTIG 220 DC FV	✓	✓	✓
PROTIG 221 DC FV	✓	✓	✓
TIG 300 DC	✓	✓	✓
TITAN 400 DC	✓		
PROTIG 200 AC/DC	✓		✓
PROTIG 201 (L) AC/DC	✓		✓
TIG 220 AC/DC	✓		
TITANIUM 230 AC/DC			✓
TITANIUM 400 AC/DC	✓		

MIG	10	PLASMA	10
MULTIPEARL 210-2	✓	EASycut K25	✓
MULTIPEARL 210-4 XL	✓	EASycut K35F	✓
MULTIWELD T-C	✓	CUTTER 70 CT	✓
EXAGON 400	✓	NEOCUT 105	✓
NEOPULSE 220 C	✓	NEOCUT 125	✓
NEOPULSE 220 C XL	✓		
NEOPULSE 320 C	✓		



10 M³



13

10m³-XL/TM1
↕ 103 x 48 x 100 cm / 24,5 kg
📦 23 x 37 x 99 cm / 26,1 kg
041257



14

10m³-XL/TM2
↕ 91 x 54 x 96 cm / 32 kg
📦 27 x 42 x 84 cm / 33,2 kg
039711



15

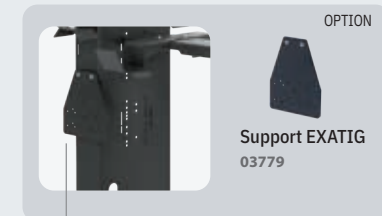
T/M 400 A
↕ 113 x 54 x 115 cm / 41,8 kg
📦 38 x 40 x 113 cm / 44,5 kg
037328

Fixation kit
📦 x2
064690



OPTION

Support EXATIG
03779



OPTION

Support EXATIG
03779



NEW

16

10M³ L
↕ 110 x 54 x 114 cm / 27,8 kg
📦 39 x 119 x 27 cm / 29,6 kg
075498



NEW

17

10M³ L + SUPPORT FOR WIRE FEEDER
↕ 110 x 54 x 117 cm / 46,5 kg
📦 39 x 119 x 27 cm / 48,3 kg
077522

COMPATIBILITIES

MMA	13	14	15	16	17
400 TRI				✓	✓
PROGYS FLEX 280 CEL	✓				
EXAGON 400		✓			

TIG	13	14	15	16	17
TIG 161 DC	✓				
PROTIG 200 DC		✓			
PROTIG 201 DC FV	✓				
PROTIG 220 DC FV		✓			
PROTIG 221 DC FV	✓				
TIG 300 DC		✓			
TITAN 400 DC (+ WCU 1 kW C)			✓	✓	✓
PROTIG 200 AC/DC	✓				
PROTIG 201 (L) AC/DC	✓	✓			
TIG 220 AC/DC		✓			
TITANIUM 400 AC/DC			✓		

MIG	13	15	16	17
MULTIPEARL 210-2	✓			
MULTIWELD T-C		✓		
NEOMIG-i 400G (+ KOOLWELD 2)	✓*	✓		
NEOMIG-i 500G (+ KOOLWELD 2)	✓*	✓		
EXAGON 400		✓	✓	✓
EXAGON 400 + EXACOO		✓	✓	✓
NEOPULSE 320 C		✓		
NEOPULSE 400 G (+ NEOCOOL)	✓			✓
NEOPULSE 500 G (+ NEOCOOL)	✓			✓

*Only compatible with MIG LIFT PRO option



103

TROLLEYS