



WELDING, CUTTING, MORE..

PRODUCT OVERVIEW 2017-2018

TRAFIMET GROUP has been in the welding market for over 40 years, in this time it has been known throughout the world for the reliability of its products.

The company is focused on quality, innovation, service and staff development

Trafimet Group offers a complete and wide range of products dedicated to the world of welding, though its two brands Trafimet and Sacit.

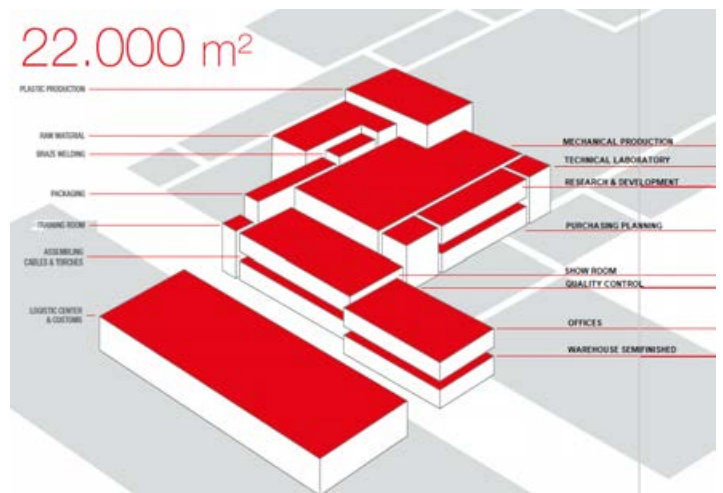


TRAFIMET is the historical brand from which Trafimet Group came to life more than 40 years ago. Trafimet series covers all the needs of the market of welding, offering a full range of welding torches for Plasma cutting, TIG, MIG/MAG.

Trafimet's constant commitment to research and development is directly reflected on the torches' performance, on the accessories and the replacement parts of Trafimet's range: ever more efficient solutions which lead to the continuous registering of new patents.

SACIT, present on the welding market since 1955, is the brand through which Trafimet offers, in Italy and abroad, products for electrode welding, for the welder's safety and a wide range of accessories and tools dedicated to all types of welding.

Historically, Sacit's selection distinguishes itself for the quality and safety of the products offered, which are always guaranteed and certified according to the main standards required in the market place.



WORLDWIDE

At the heart of all productive activities, research and development, the Italian head office manages, coordinates and controls its markets through a network of subsidiaries and selected partners worldwide.

The penetration and coverage in strategic markets which are particularly sensitive, are provided by this network developed at a global level.

PRODUCTION PLANTS

The highly skilled staff and advanced machinery are the key features of the Trafimet Group manufacturing process.

All products are made with selected raw materials and components, using highly advanced automation. The operations management is focused to ensure production is planned and adapted to meet the requirements of a very fast-moving market. The use of new modular products, dynamic managed staff and flexible programming results on time delivery of highest quality products.



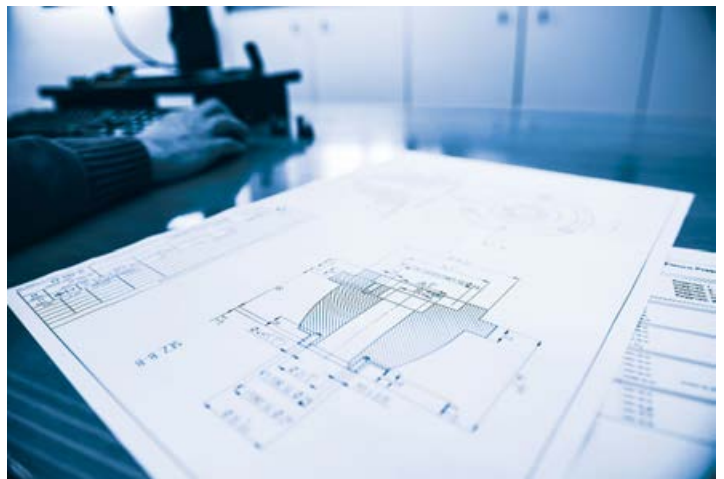
LOGISTIC & CUSTOMER CARE

Logistics and Customer Care are working together to provide answers quickly and efficiently. Trafimet Distribution relies on a warehouse of significant dimensions, fully computerised, allowing timely response to customer requests.

Customer Care is skillfully structured to increase customer satisfaction and address the needs of different customers and sales channels in strong cooperation with Agents, Area Manager and Engineering Department, creating a winning synergy able to satisfy our customers.

RESEARCH & DEVELOPMENT

Enhancing performance and refining the versatility of the products are the main objectives of the department of Research and Development. One area that continues to set important milestones in the industry, helping to enhance the reputation of the company among the global players.



QUALITY CONTROL

A company devoted to the improvement and innovation that is confirmed even in the mechanisms of quality control. Trafimet Group prepares a highly scientific method to monitor and refine its mechanisms, allowing the office in charge of monitoring to act promptly and effectively where necessary.

A winning methodology for timing and outstanding final results.

Serie ZETA®

The ZETA® Series torch for plasma cutting is the culmination of years of experience and a detailed study of the current market requirements. One single torch with 5 different consumables kits guarantees a wide range of cutting performances on applications.

SERIE ZETA® NO HF



X 100% 30A 45A 65A 85A 105A

SERIE ZETA® HF



X 100% 30A 45A 65A 85A 105A

SERIE ZETA® AUTO NO HF



X 100% 30A 45A 65A 85A 105A

SERIE ZETA® AUTO HF

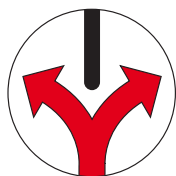


X 100% 30A 45A 65A 85A 105A



SIMPLE AND SAFE

The outstanding safety of the ZETA® Series torch is the result of a brand new design. To start the plasma cutting process, the operator has to press the button pushing it back; therefore allowing for the opening of the circuit and the activation of the torch.



Trafimet Air Flux System®

Trafimet Air Flux System manages through innovative technical solutions the plasma cutting air and the cooling air, therefore obtaining excellent results for different cutting applications...



COMPLETE RANGE

The ZETA® Series plasma torch is suitable both for high frequency power sources – easily recognizable by its red spring – and for no high frequency power sources – identified by a black spring. Both versions use the same consumables kit.



UNPARALLELED CUTTING QUALITY

The combination of the new consumables design and the air flow dynamics allow the ZETA® Series plasma torch to achieve high cutting speeds at different thicknesses combined with a superb quality of the cut.

Cutting performances - STEEL

Thickness		40 A				60 A				80 A				110 A				130 A			
		Ideal speed m/min	Max speed m/min	Ideal speed ft/min	Max speed ft/min	Ideal speed m/min	Max speed m/min	Ideal speed ft/min	Max speed ft/min	Ideal speed m/min	Max speed m/min	Ideal speed ft/min	Max speed ft/min	Ideal speed m/min	Max speed m/min	Ideal speed ft/min	Max speed ft/min	Ideal speed m/min	Max speed m/min	Ideal speed ft/min	Max speed ft/min
4	5/32	2,1	6,9	2,9	9,5																
5	1/5					2,1	6,9	3,3	10,8	2,5	8,2	4,0	13								
6,2	1/4	0,8	2,6	1,7	5,6																
8,5	11/32	0,5	1,6	0,9	2,9																
10	3/8					1,1	3,6	1,5	4,9	1,5	4,9	2,5	8,2	1,9	6,3	3,1	10,2				
15	3/5					0,5	1,6	0,7	2,3	0,7	2,3	1,0	3,3	1,0	3,3	1,5	4,9	0,9	2,9	2,1	6,9
20	3/4					0,3	1,0	0,5	1,6	0,5	1,6	0,7	2,3	0,7	2,3	1,1	3,6	0,8	2,6	1,4	4,6
25	1					0,1	0,3	0,2	0,6	0,2	0,6	0,4	1,3	0,5	1,6	0,7	2,3	0,55	1,8	0,9	2,9
30	1 1/5									0,1	0,3	0,2	0,6	0,3	1,0	0,4	1,3	0,35	1,1	0,6	2,0
40	1 3/5													0,19	0,6	0,29	0,9	0,25	0,8	0,35	1,1

zeta.trafimet.com

ERGOCUT S

Ergocut new handle, no HF, with safety trigger and available on a range between 20A and 120A at 60%. Trafimet branded consumables..

ERGOCUT S 25K



X 35%

20A

ERGOCUT S 35K



X 35%

32A

ERGOCUT S 25



X 60%

25A

ERGOCUT S 45



X 60%

40A

ERGOCUT S 65



X 60%

60A

ERGOCUT S 65 DRAG



X 60%

60A

ERGOCUT S 75



X 60%

70A

ERGOCUT S 105



X 60%

100A

ERGOCUT S 125



X 60%

120A

ERGOCUT S 125 DRAG



X 60%

120A

ERGOCUT A

New Ergocut handle, with HF, safety trigger and available on a range between 50A and 150A at 60%. Also available a water cooled version with 200A at 100%. Trafimet consumables.

ERGOCUT A 51



X 60%

50A

ERGOCUT A 81



X 60%

80A

ERGOCUT A 101



X 60%

100A

ERGOCUT A 141



X 60%

140A

ERGOCUT A 151



X 60%

150A

ERGOCUT AW 201



X 100%

200A

ERGOCUT CB

New Ergocut handle with HF and safety trigger, available on a range between 50A and 150A at 60%. Consumables fully interchangeable with Cebora® torches.

ERGOCUT CB 50



X 60%

50A

ERGOCUT CB 70



X 60%

70A

ERGOCUT CB 100



X 60%

100A

ERGOCUT CB 150



X 60%

150A

PLASMA CB

Cebora® style torch head with red or black handle, with HF, available on a range between 50A and 150A at 60%. Consumables fully interchangeable with Cebora® torches.

PLASMA CB 50



X 60% 50A

PLASMA CB 70



X 60% 70A

PLASMA CB 100



X 60% 100A

PLASMA CB 100 R.I.



X 60% 100A

PLASMA CB 100 R.I.



X 60% 100A

PLASMA CB 150



X 60% 150A

PLASMA CB 150 R.I.



X 60% 150A

PLASMA CB 150 R.I.



X 60% 150A

AUTOCUT S

AUTOCUT S 45P



X 60% 40A

AUTOCUT S 65P



X 60% 60A

AUTOCUT S 75P



X 60% 70A

AUTOCUT S 105P



X 60% 100A

AUTOCUT S 125P



X 60% 120A

AUTOCUT A

AUTOCUT A 81P



X 60% 80A

AUTOCUT A 101P



X 60% 100A

AUTOCUT A 141P



X 60% 100A

AUTOCUT A 151P



X 60% 150A

AUTOCUT AW 201P



X 100% 200A

AUTOCUT CB

AUTOCUT CB 50P



X 60% 50A

AUTOCUT CB 70P



X 60% 70A

AUTOCUT CB 100P



X 60% 100A

AUTOCUT CB 150P



X 60% 150A

CONNECTIONS

PIN CONNECTIONS



CENTRAL ADAPTORS



TRAFIMECTOR®



CONSUMABLES

ELECTRODES



DIFFUSERS



TIPS



NOZZLES



STAND OFF GUIDES



TRAFIMECTOR®

®



PLASMA CENTRAL ADAPTOR



M-SYSTEM®

The new M-SYSTEM® welding torches bring great innovation to welders: Designed to support continuous operations at high amperage, they are equipped with original Trafimet spare parts and new ergonomic solutions, such as the double joint, and a new rear box. All models are equipped with the new safety system FLASH PROTECT®.

M-SYSTEM G.300

X 60%	300A Mix
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M-SYSTEM G.400

X 60%	400A Mix
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M-SYSTEM G.500

X 35%	500A Mix
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M-SYSTEM W.X00

X 100%	400A - 500A - 600A Mix
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M-SYSTEM G.300 360°

X 60%	300A Mix
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M-SYSTEM G.400 360°

X 60%	400A Mix
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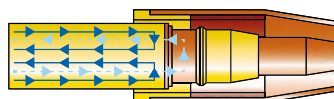
M-SYSTEM®

THE NEW RANGE OF MIG/MAG INDUSTRIAL WELDING TORCHES



The M-SYSTEM® welding torches are equipped with the

FLASH PROTECT®



TOPS - PLUS 14

TOPS 100GL


X 30% 100A CO₂ - 100A MIX

TOPS 100V


X 30% 100A CO₂ - 100A MIX

TOPS 140V


X 30% 140A CO₂ - 140A MIX

PLUS 14


X 60% 160A CO₂ - 140A Mix

ERGOPLUS

This is the widest Trafimet torch range and includes manual and automatic torches. Available also on Remote control, Digit, Flexible versions and with special torch heads for specific applications. Spare parts are compatible with the most common European brands.

ERGOPLUS 15


X 60% 180A CO₂ - 150A Mix

ERGOPLUS 15FLEX


X 60% 180A CO₂ - 150A Mix

ERGOPLUS 24


X 60% 250A CO₂ - 220A Mix

ERGOPLUS 25


X 60% 230A CO₂ - 220A Mix

ERGOPLUS 25FLEX


X 60% 230A CO₂ - 220A Mix

ERGOPLUS 26


X 60% 290A CO₂ - 260A Mix

ERGOPLUS 36


X 60% 340A CO₂ - 320A Mix

ERGOPLUS 240


X 100% 300A CO₂ - 270A Mix

ERGOPLUS 400


X 100% 400A CO₂ - 350A Mix

ERGOPLUS 500


X 100% 500A CO₂ - 450A Mix

ERGOPLUS 555


X 100% 550A CO₂ - 500A Mix

PLUS 505


X 100% 550A CO₂ - 500A Mix

PLUS 600


X 100% 600A CO₂ - 550A Mix

PLUS 601


X 100% 600A CO₂ - 550A Mix

ERGOLINE

Trafimet entry level torch, with spare parts compatible with the most common European brands.

ERGOLINE 15


X 60% 180A CO₂ - 150A Mix

ERGOLINE 25


X 60% 230A CO₂ - 220A Mix

ERGOLINE 36


X 60% 340A CO₂ - 320A Mix

ERGOLINE 500


X 100% 500A CO₂ - 450A Mix

TMAX

The TMAX torches are available on air cooled version and on water cooled version. This torch has customized Trafimet heavy duty and long life consumables Trafimet branded.

TMAX 300HD



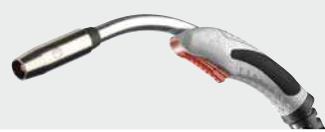
X 60% 300A CO₂ - 250A Mix

TMAX 400



X 60% 450A CO₂ - 400A Mix

TMAX 500



X 60% 550A CO₂ - 500A Mix

TMAX 3001HD



X 100% 350A CO₂ - 300A Mix

TMAX 4001



X 100% 450A CO₂ - 400A Mix

TMAX 5001



X 100% 550A CO₂ - 500A Mix

TPLUS

Trafimet style handle and torch body, available on air cooled version between 180A and 340 at 60% and on water cooled version between 300A and 500A at 100% with consumables compatible with Ergoplus torches and the most common European brands.

TPLUS 15



X 60% 180A CO₂ - 150A Mix

TPLUS 24



X 60% 250A CO₂ - 220A Mix

TPLUS 25



X 60% 230A CO₂ - 220A Mix

TPLUS 26



X 60% 290A CO₂ - 260A Mix

TPLUS 36



X 60% 340A CO₂ - 320A Mix

TPLUS 240



X 100% 300A CO₂ - 270A Mix

TPLUS 400



X 100% 400A CO₂ - 350A Mix

TPLUS 500



X 100% 500A CO₂ - 450A Mix

PANA - OT

Entry level torch with Trafimet Style handle, available on a range between 340A and 500A at 60% with consumables compatible with Panasonic® and OTC® torches.

PANA 200



X 60% 340A CO₂ - 320A Mix

PANA 350-OT350



X 60% 350A CO₂ - 320A Mix

PANA 500-OT500



X 60% 500A CO₂ - 450A Mix

MEGA

American style handle, available on a range between 200A and 500A at 60% with consumables compatible with Tweco® torches.

MEGA 1



X 60% 200A CO₂ - 160A Mix

MEGA 2



X 60% 250A CO₂ - 200A Mix

MEGA 4



X 60% 400A CO₂ - 300A Mix

MEGA 5



X 60% 500A CO₂ - 400A Mix

TURBOPLUS - EXTRAPLUS TORCE E SISTEMI DI ASPIRAZIONE

Il sistema di aspirazione fumi Trafimet è la soluzione più efficace ed economica per la salvaguardia della salute degli operatori di saldatura. La gamma si compone di 15 torce, 3 aspiratori e una serie completa di accessori che ne fanno la soluzione ottimale per ogni esigenza operativa.

TURBOPLUS T250A - T250 FCT



X100% 250A CO2 - 225A Mix

TURBOPLUS T350A - T350 FCT



X100% 350A CO2 - 310A Mix

TURBOPLUS TR400A - TR400 FCT



X100% 400A CO2 - 350A Mix

TURBOPLUS TR480A - TR480A FCT



X100% 480A CO2 - 420A Mix

TURBOPLUS 480R AUT



X100% 420A CO2 - 380A Mix

EXTRAPLUS 25 - 25 FCT



X100% 250A CO2 - 225A Mix

EXTRAPLUS 36 - 36 FCT



X100% 350A CO2 - 310A Mix

EXTRAPLUS 500 - 500 FCT



X100% 400A CO2 - 350A Mix

CYCLONE 1.5Kw induzione



X 60% ↓ 240 m³/h

CYCLONE 2/1.8Kw



X 60% ↓ 240 m³/h

CYCLONE 3/3.0Kw trifase



X100% ↓ 260 m³/h

Braccio bilanciato - braccio gigante



TMEGA - TGASKISS

Trafimet style handle, available on a range between 300A and 450A at 60% with consumables compatible with Tweco® - Tregaskiss® torches.

TMEGA 300



X 60% 300A CO2 - 250A Mix

TMEGA 400



X 60% 450A CO2 - 400A Mix

TGASKISS 400



X 60% 450A CO2 - 400A Mix

T

Entry level torch with American style handle, available on a range between 180A and 400A at 60% with consumables compatible with Tweco® torches.

T1



X 60% 180A CO2 - 125A Mix

T2



X 60% 200A CO2 - 150A Mix

T4



X 60% 400A CO2 - 350A Mix

B

Entry level torch with American style handle, available on a range between 200A and 400A at 60% with consumables compatible with Bernard® torches.

B200



X 60% 200A CO2 - 150A Mix

B300



X 60% 300A CO2 - 200A Mix

B400



X 60% 400A CO2 - 350A Mix

PUSH PULL

PUSH PULL 36



X 60% 300A CO₂ - 260A Mix

PUSH PULL 400



X 100% 450A CO₂ - 400A Mix

GPZ

GPZ PLUS 15



X 60% 180A CO₂ - 150A Mix

GPZ PLUS 25



X 60% 230A CO₂ - 200A Mix

GPZ PLUS 36



X 60% 300A CO₂ - 260A Mix

GPZ MEGA 1



X 60% 200A CO₂ - 160A Mix

GPZ MEGA 2



X 60% 250A CO₂ - 200A Mix

REVOLUTION

REVOLUTION PLUS 15



X 60% 160A CO₂ - 140A Mix

REVOLUTION MEGA 1



X 60% 200A CO₂ - 160A Mix

PUSH PULL - SPOOL GUN

MIG 24 PUSH PULL



X 60% 200A CO₂ - 160A Mix

MIG 36 PUSH PULL



X 60% 350A CO₂ - 300A Mix

MIG 15 SPOOL GUN



X 60% 350A CO₂ - 300A Mix

AUTOPLUS - AUTOTMAX

AUTOPLUS 25



X 60% 230A CO₂ - 220A Mix

AUTOPLUS 36



X 60% 340A CO₂ - 320A Mix

AUTOPLUS 240



X 100% 300A CO₂ - 270A Mix

AUTOPLUS 500



X 100% 500A CO₂ - 450A Mix

AUTOPLUS 505



X 100% 550A CO₂ - 500A Mix

AUTOPLUS 600



X 100% 600A CO₂ - 550A Mix

AUTOTMAX 4001



X 100% 450A CO₂ - 400A Mix

KIT

ERGODIGIT



ERGOPLUS RC



CONNECTIONS

EURO CONNECTORS



EURO CONNECTORS



CONNECTORS



CONNECTORS - ADAPTORS



SPARES

LINERS



SPECIAL APPLICATIONS



HOSES - CONNECTORS



RINGS



TORCH HEADS



CONSUMABLES

TIP HOLDERS



DIFFUSERS



CONTACT TIPS



NOZZLES



MILLER®

BERNARD®

TREGASKISS®

BLISTERED SPARE PARTS

DISPLAY - BLISTER



TORCE PER ROBOT RobotiZ®

RobotiZ® is the line of torches that can be installed on multipurpose anthropomorphic robots dedicated to welding. Thanks to the high-quality materials, with extremely care and precision in the assembly, RobotiZ torches are particularly sturdy and able to guarantee extreme accuracy for TCP. RobotiZ torches are available in a range of models from 200A to 500A, with air or liquid cooling systems.

ZG 200



X100%

200A CO2 - 150A Mix

ZG 300



X100%

300A CO2 - 250A Mix

ZW 300



X100%

300A CO2 - 250A Mix

ZW 500 & 500S



X100%

500A CO2 - 450A Mix

ECCENTRICO



COASSIALE



ROBOTI Z

ANTISHOCK SYSTEM

The RobotiZ device detects the collision with the activation of a switch and blocks the robot.

It comes standard with a kit of 3 sets of springs with a different hardness, so that you can choose the most suitable sensitivity of the device according to the type of application.

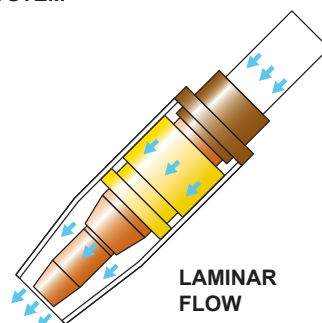
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A PATENTED COOLING SYSTEM FOR THE ZG300

Thanks to the particular conformation of the ducts inside the nozzle, a laminar distribution of the gas is obtained which is able to cool the nozzle better, guarantee excellent welding quality and prolong the life of the consumables.

AIR COOLING SYSTEM

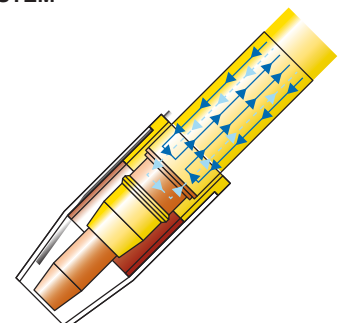


LAMINAR
FLOW

THE DUAL COOLING CIRCUIT OF THE ZW500

An independent dual cooling circuit, an internal one for the tip and an external one for the nozzle, allows the ZW500 to be used with high ampere values and sustained work.

WATER COOLING SYSTEM



robotiz.trafimet.com

T-SYSTEM®

The new T-SYSTEM® torches are the most advanced TIG torches on the market, designed with a new ergonomics and new revolutionary rear housing assembly. Developed with a unique configuration system, to fully satisfy every need, with T-System® you can always order the right torch for you! All models are equipped with the new safety system FLASH PROTECT®.

T-SYSTEM® THE NEW CONFIGURABLE TIG SYSTEM



T-SYSTEM® torches
are equipped with the

FLASH PROTECT®



TPRO

New design with TPRO handle with grip, available with standard, flexible and high-cooling torch heads and three digital configurations. Torch is equipped with 70 cm leather cable and hi-tech cables. Coaxial power cable with 50mm connector, gas tube 1/4G, water tubes with quick connectors.

TPRO 9



X 35% 110A DC - 95A AC

TPRO 17



X 35% 140A DC - 125A AC

TPRO 18



X 100% 320A DC - 270A AC

TPRO SUPER 18



X 100% 400A DC - 300A AC

TPRO 20



X 100% 250A DC - 220A AC

TPRO SUPER 20



X 100% 320A DC - 250A AC

TPRO 24



X 35% 110A DC - 95A AC

TPRO 24W



X 35% 180A DC - 120A AC

TPRO 25



X 100% 250A DC - 220A AC

TPRO 26



X 35% 180A DC - 150A AC

TPRO SUPER 50



X 100% 400A DC - 400A AC

INTERLOCK

New design with TPRO handle with grip, fitted with interchangeable torch heads available on three digital configurations, equipped with 70 cm leather cable and hi-tech cables.

INTERLOCK



INTERLOCK



FLEXLOCK

New design with TPRO handle with grip, fitted with interchangeable and 360° turning torch heads. Available on three digital configurations, equipped with 70 cm leather cable and hi-tech cables.

FLEXLOCK



FLEXLOCK



ERGOTIG

Ergotig handle, available with standard, flexible and high-cooling torch heads. Standard coaxial power cable with 50mm connector, gas tube 1/4G, water tubes with quick connectors.

ERGOTIG 9



X 35% 110A DC - 95A AC

ERGOTIG 17



X 35% 140A DC - 125A AC

ERGOTIG 18



X 100% 320A DC - 270A AC

ERGOTIG SUPER 18



X 100% 400A DC - 300A AC

ERGOTIG 20



X 100% 250A DC - 220A AC

ERGOTIG SUPER 20



X 100% 320A DC - 250A AC

ERGOTIG 24



X 35% 110A DC - 95A AC

ERGOTIG 24W



X 35% 180A DC - 120A AC

ERGOTIG 25



X 100% 250A DC - 220A AC

ERGOTIG 26



X 35% 180A DC - 150A AC

TOP

French trigger with Crouzet® contacts, rubber + 70 cm leather cables external cover, coaxial power cable with 0,10mm² capillary tubes. Silicon cables, gas tube with M12x1 connection, water tubes with quick connectors.

9 TOP



X 35% 110A DC - 95A AC

17 TOP



X 35% 140A DC - 125A AC

18 TOP



X 100% 320A DC - 270A AC

18 TOP HC



X 100% 400A DC - 300A AC

20 TOP



X 100% 250A DC - 220A AC

20 TOP HC



X 100% 320A DC - 250A AC

26 TOP



X 35% 180A DC - 150A AC

50 TOP SHC



X 100% 400A DC - 400A AC

COTON

French trigger with Crouzet® contacts, cotton external cover, coaxial power cable with 50mm connector. Gas connection M12x1, water tubes with quick connectors.

9 COTON



X 35% 110A DC - 95A AC

17 COTON



X 35% 140A DC - 125A AC

18 COTON



X 100% 320A DC - 270A AC

18 COTON HC



X 100% 400A DC - 300A AC

20 COTON



X 100% 250A DC - 220A AC

20 COTON HC



X 100% 320A DC - 250A AC

26 COTON



X 35% 180A DC - 150A AC

CLASSIC

French trigger with Crouzet® contacts, rubber external cover, coaxial power cable with 50mm connector. Gas connection M12x1, water tubes with quick connectors.

9 CLASSIC



X 35% 110A DC - 95A AC

17 CLASSIC



X 35% 140A DC - 125A AC

18 CLASSIC



X 100% 320A DC - 270A AC

18 CLASSIC HC



X 100% 400A DC - 300A AC

20 CLASSIC



X 100% 250A DC - 220A AC

20 CLASSIC HC



X 100% 320A DC - 250A AC

26 CLASSIC



X 35% 180A DC - 150A AC

28 CLASSIC



X 35% 220A DC - 180A AC

INTERLOCK

French trigger with Crouzet® contacts, rubber external cover, coaxial power cable with 50mm connector. Gas connection M12x1, water tubes with quick connectors.

INTERLOCK



INTERLOCK



ECO

French trigger with Crouzet® contacts, rubber external cover, power cable with 50mm connector and separated gas tube with M12x1 nut.

9 ECO



X 35% 110A DC - 95A AC

17 ECO



X 35% 140A DC - 125A AC

26 ECO



X 35% 180A DC - 150A AC

TIG V

Tube handle, available with valve and valve fl exible torch heads. Coaxial power cable with 50mm connector and 2000mm gas tube.

TIG 9V



X 35% 110A DC - 95A AC

TIG 17V



X 35% 140A DC - 125A AC

TIG 26V



X 35% 180A DC - 150A AC

TIG US

Ergotig torches with specific connection for American machines. Torches are made of separate power and gas cables in the air cooled version, while in water cooled version you can choose between rubber or vinyl cover.

TIG 9 US



X 35% 110A DC - 95A AC

TIG 17 US



X 35% 140A DC - 125A AC

TIG 18 US



X 100% 320A DC - 270A AC

TIG 20 US



X 100% 250A DC - 220A AC

TIG 26 US



X 35% 180A DC - 150A AC

AUTOTIG

AUTOTIG 9



X 35% 110A DC - 95A AC

AUTOTIG 18



X 35% 320A DC - 95A AC

AUTOTIG 20



X 100% 250A DC - 220A AC

AUTOTIG 26



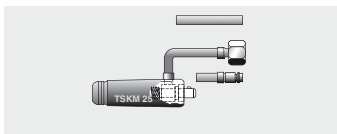
X 35% 180A DC - 150A AC

CONNECTIONS

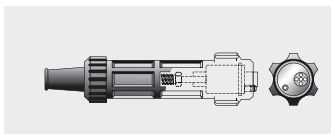
CENTRAL ADAPTORS



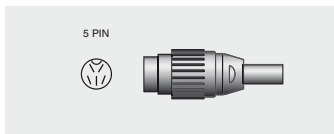
CONNECTORS



SPECIFIC CONNECTIONS



ELECTRIC PLUGS



CONSUMABLES & SPARES

TUNGSTEN ELECTRODES



TORCH HEADS

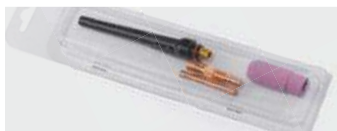


CONSUMABLES

CONSUMABLES



CONSUMABLES KIT



MASTER KIT



DISPLAY - BLISTER



ACCESSORIES

QUICK CONNECTORS



REDUCTIONS



CABLE CONNECTORS



EASY 300 - 400 CLASSIC

EASY 300 and EASY 400 CLASSIC are the Trafimet TIG cold wire feeders that can be combined with all the TIG generators and can be used both for manual welding and integrated with automatic systems and robots.

EASY 400 CLASSIC brings many innovation, including the portable control board and the possibility to save up to 16 welding jobs.

EASY 300



EASY 400 CLASSIC



NEW GENERATION TIG COLD WIRE SYSTEM

EASY 400 CLASSIC System is the latest and most innovative technology for TIG Cold wire feeders

The innovative T-LINK® system represents a new frontier for the safety of the welder and is the only commercially available auto-darkening system that guarantees total eye protection during welding. **With T-LINK® the filter is activated prior to the welding arc.**

T-LINK® system: Discover the 4 security configurations



1

Configuration with **MIG/MAG** torch adaptor

The universal T-LINK MIG/MAG torch system consists of a torch adaptor with EURO connection and the T-LINK filter.



2

Configuration with **TIG** torch adaptor

The universal T-LINK system for TIG torches consists of a torch adaptor with TSK50 connection and the T-LINK filter.



3

Configuration with Trafimet **MIG/MAG T-LINK®** torches

The T-LINK system applied to Trafimet MIG/MAG torches consists of a torch with integrated T-LINK EURO connection and T-LINK filter.



4

Configuration with Trafimet **TIG T-LINK®** torches

The T-LINK system applied to Trafimet TIG torches consists of a torch with integrated T-LINK - TSK50 adaptor and T-LINK filter.



T-LINK® system: Configuration with MIG/MAG and TIG generators

Trafimet Group's proposal to the OEMs is the T-LINK BOARD, an electronic circuit board to be integrated with the welding generators, and communicating with the T-LINK filter or mask. Thanks to this solution, manufacturers can qualify their offer with a complete safety system. The T-LINK electronic board is available for MIG / MAG and TIG welding generators.



WELDING KIT



ELECTRODE HOLDERS



GROUND CLAMPS



WELDING CABLES



PLUGS AND SOCKETS



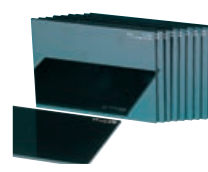
ACCESSORIES



CHEMICAL PRODUCTS AND MARKING



HAND SHIELDS AND HELMETS



ELECTRONIC MASKS



SPECTACLES AND GLASSES



RESPIRATORY PROTECTIVE DEVICES - PARTICLE FILTERS



PROTECTIVE CLOTHING



SAFETY SHOES



PROTECTIVE PANELS AND FIRE BLACKENTS





PRODUCT OVERVIEW 2017-2018



trafimetgroup.com



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