

1904

120



2024



EQUIPMENT SOLUTIONS

Light industrial welding equipment

Light Industrial Products



LIP – THE ULTIMATE LINE-UP

ROGUE

1
phase

ROGUE ES / ET DC



#4

Equipment Solutions
ESAB Mediterranean Region
Izmir, 21st October 2025



Proprietary & Confidential | ESAB Welding & Cutting Products



ROGUE ES / ET DC

Where portability is the key of success !!



ROGUE ES / ET DC

Robust, portable and durable welding machines for MMA & TIG applications

» **NEW Rogue ES / ET DC series**, implemented HMI refreshment as well as enhancement of welding capabilities, **adding MMA pulse welding feature** for even better control.

» **Applications:** Repair and Maintenance, Civil Construction, Agricultural Equipment, Industrial and General Fabrication.



150 A @ 25%

ES 151iP



180 A @ 20%

ES 181iP



180 A @ 25%

ES 181iP PRO



200 A @ 25%

ES 201iP PRO

MMA & LIVE TIG DC APPLICATIONS



180 A @ 25%

ET 181iP












200 A @ 25%

ET 201iP PRO

TIG DC HF & MMA APPLICATIONS




ROGUE ES / ET DC

Points of differentiation & strength

-  **High performance electronics**
Consistent arc performance
-  **Bright LED display**
With even more intuitive front panel
-  **Pulse MMA**
Improved performance on demanding applications
-  **Pulse TIG DC**
Improved performance on demanding applications
-  **TIG HF (*ET models*) and LiveTIG™ (*ES models*)**
Reliable and safe TIG arc start, every time
-  **High durability housing**
Improved lifetime
-  **Full protection by IP23S**
For outdoor use
-  **Compact dimensions**
Small footprint and portability
-  **Adjustable Hot Start and Arc Force**
Smooth power for various metals



Additional features on specific models

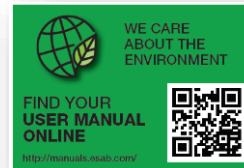
-  **Remote control (*ES PRO models and ET models only*)**
For even better usability
-  **Cellulosic mode (*ET models only*)**
-  **PFC functionality (*PRO models only*)**
Stable power supply on any power grid

ROGUE ES / ET DC

What is included in item number ?



ES models



ET models



Additional accessories, available as options:



ROGUE ES / ET DC

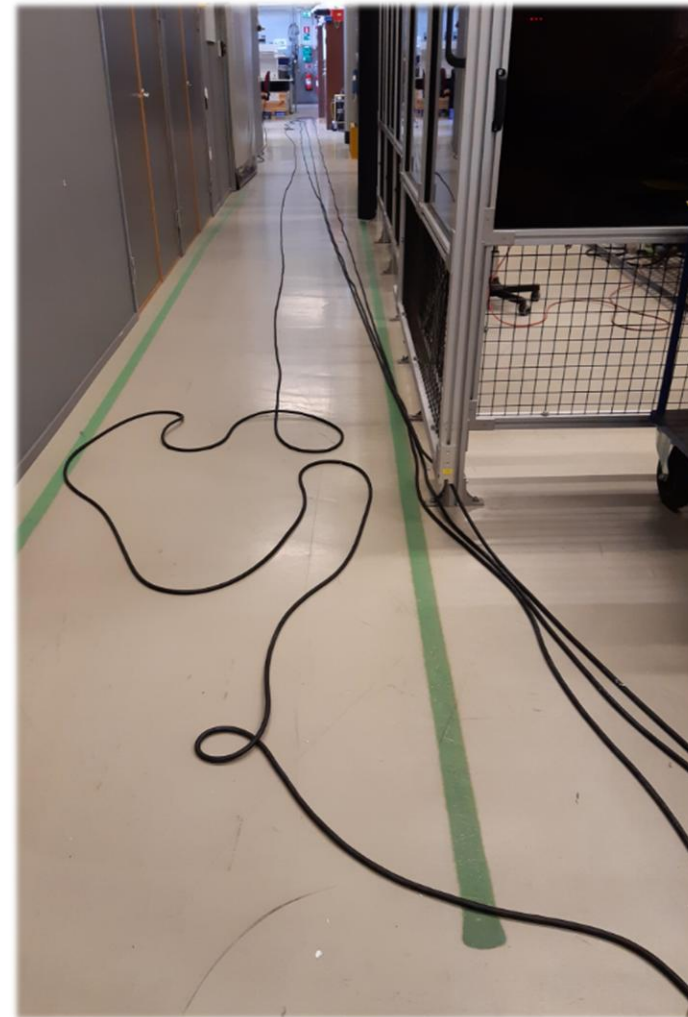
PFC functionality in Rogue ES / ET DC **PRO** version

PFC benefits: stable arc on poor network and long extension cables

- » **Rogue ES/ET PRO** input circuits are equipped with active **Power Factor Correction module** (PFC). This technology compensates the phase difference between power and current, which benefits in many aspects.

Advantages of PFC

- » Environmental benefit – Reduction of power consumption due to improved energy efficiency
- » Compensate voltage drop in long cables, even **up to 100m**
- » Extended equipment life – Reduced electrical burden on cables and electrical components



ES 181iP PRO



ES 201iP PRO



ET 201iP PRO

ROGUE



*3
phase*

ROGUE ES 250i

#10

Equipment Solutions
ESAB Mediterranean Region
Izmir, 21st October 2025

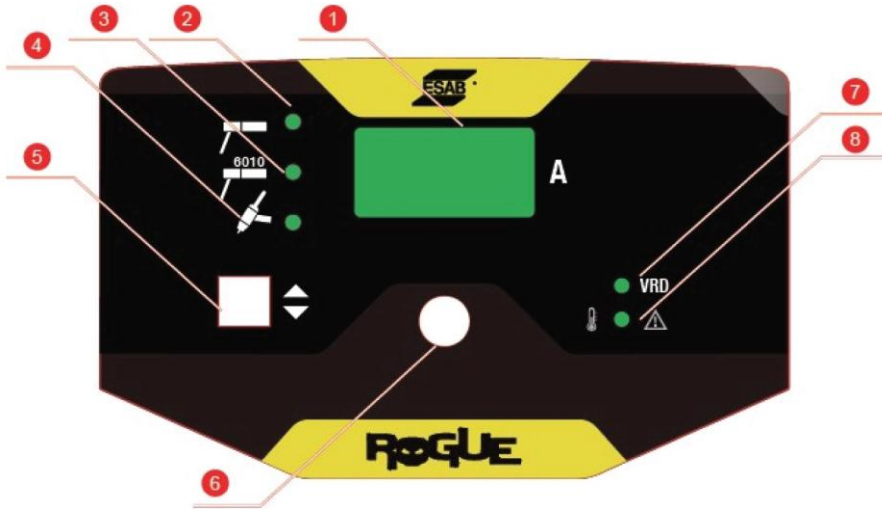


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ROGUE ES 250i

For MMA welding, powered by 400V three-phase, capable of delivering 250 Ampere at 40%



LiveTIG

*3
phase*

*Cellulosic
program*

3★
WARRANTY

MMA

*Adjustable
Arc Force &
Hot Start*

*Lightweight for
great portability*










*Large and bright
display*



ROGUE ES 250i

Points of differentiation & strength



-  Highest durability housing – improved lifetime
-  Digital User Interface – bright, user-friendly LED display
-  Hot Start and Arc Force – superior arc performance
-  LiveTIG™ – reliable and safe TIG arc start
-  6010 mode - to better control cellulosic electrodes
-  High energy efficiency – shorter ROI
-  Remote control – improved usability
-  Large OKC's socket – longer lifetime
-  Compact dimensions – small footprint and portability

ROGUE ES 250i

What is included in item number ?



**Additional accessories,
available as options:**



ROGUE

1
phase

ROGUE ET 230iP AC/DC



#14

Equipment Solutions
ESAB Mediterranean Region
Izmir, 21st October 2025

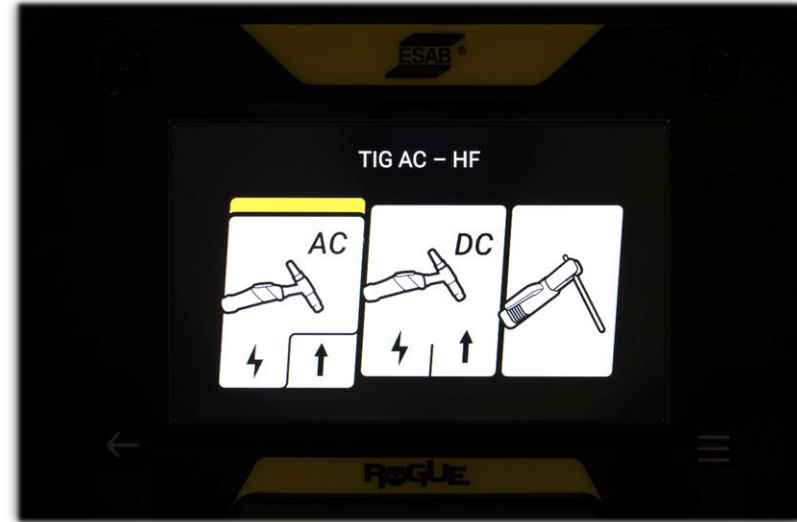
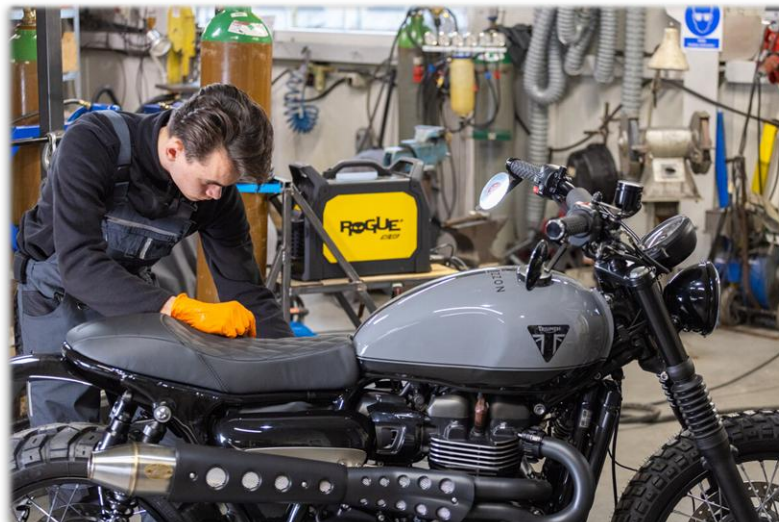


Proprietary & Confidential | ESAB Welding & Cutting Products



ROGUE ET 230iP AC/DC

Advanced features, simply delivered



ROGUE ET 230iP AC/DC

Points of strength & differentiation



Robust design

Intuitive 5 inches TFT screen

1 phase

TIG HF

TIG DC

TIG AC

MMA

Lightweight for great portability

Cellulosic program

TIG DC pulsed

TIG AC pulsed

PFC

3★
YR
WARRANTY

Easy to setup and adjust by means icons and knobs

Three lifting points

Trigger Job call, to recall preprogrammed Jobs using MIG/MAG torch

10 memory positions (JOBS) recalled via control panel

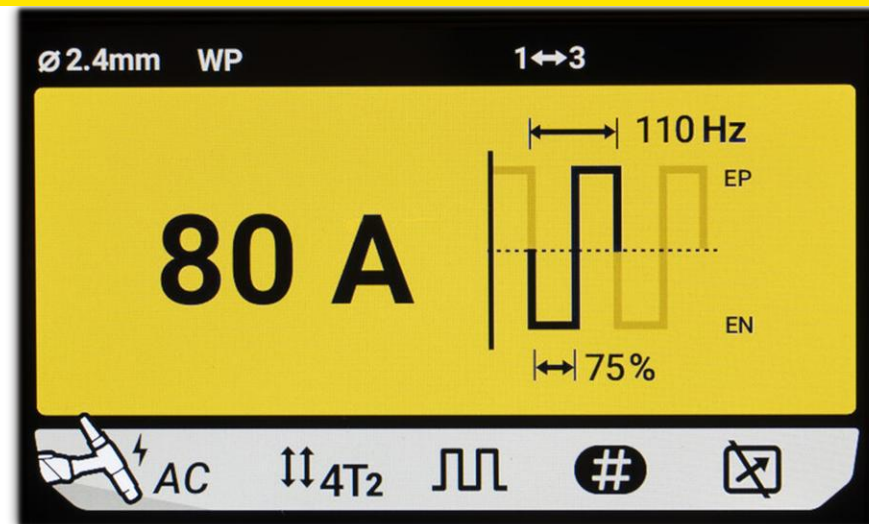
Air/Water cooled: modularity

230 A @ 30%



ROGUE ET 230iP AC/DC

TIG AC – Four different adjustable waveshapes to fit to different needs



ROGUE ET 230iP AC/DC

CoolMini 3 – water cooling unit – modularity

CoolMini 3



ROGUE ET 230iP AC/DC

Applications – examples



Water Cooled

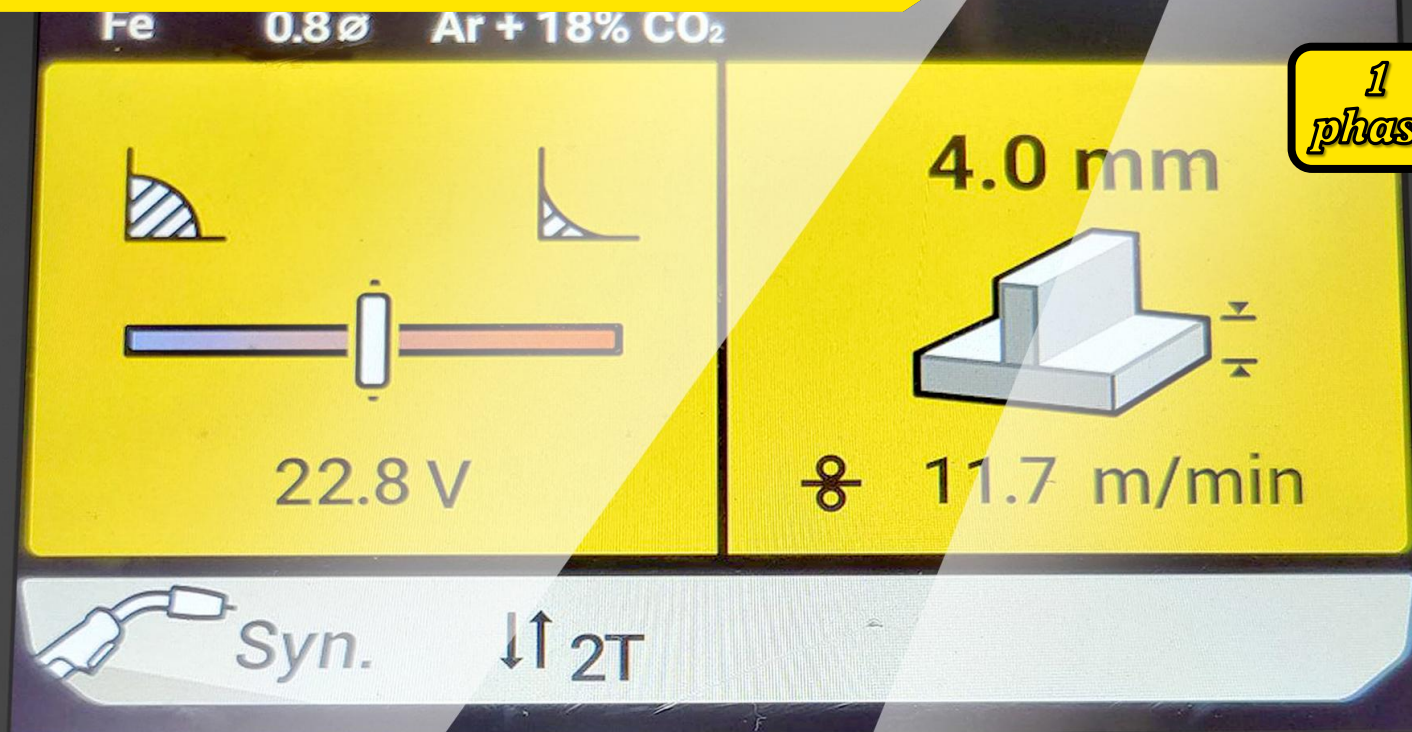


Air Cooled

Applications: Light Fabrication, Pipe Construction, Repair & Maintenance, Training Schools, Industrial & General Fabrication, Chemical industry, Steel Erectors



ROGUE



1
phase

ROGUE EMP 210 PRO



ROGUE



#20

Equipment Solutions
ESAB Mediterranean Region
Izmir, 21st October 2025



Proprietary & Confidential | ESAB Welding & Cutting Products



ROGUE EMP 210 PRO

Easy to use and portable MIG/MAG synergic welding machine

Multiprocess welding machine (synergic MIG/MAG, manual MIG/MAG, FCAW, Live TIG and MMA) with extended point of differentiations, including **MIG/MAG synergic lines and great portability**.

Ideal for the **light industrial till to general fabrications** (either shop or field) farm/ranch, constructions, repair & maintenance, etc....



210 A @ 30%



ROGUE EMP 210 PRO

Points of differentiation & strength



10 memory positions (JOBS)

Lightweight for great portability

PFC

Arc Dynamics

5 lifting points

2-stroke / 4-stroke / Spot

1 phase

Air cooled

Easy to set and adjust: icons and knobs



Trigger Job call, to recall preprogrammed Jobs using MIG/MAG torch

LiveTIG

MIG/MAG manual

MIG/MAG synergic

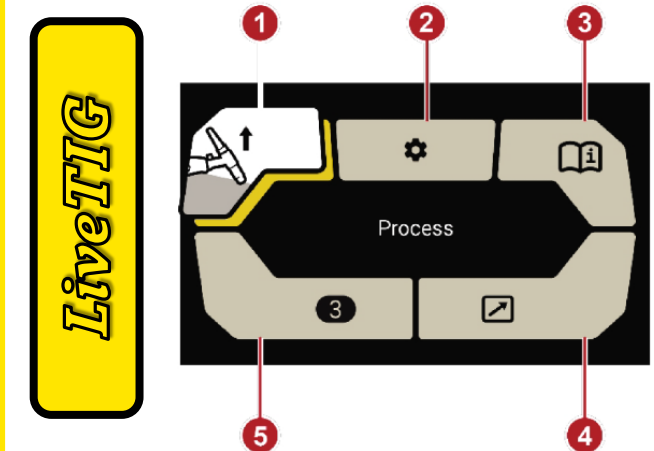
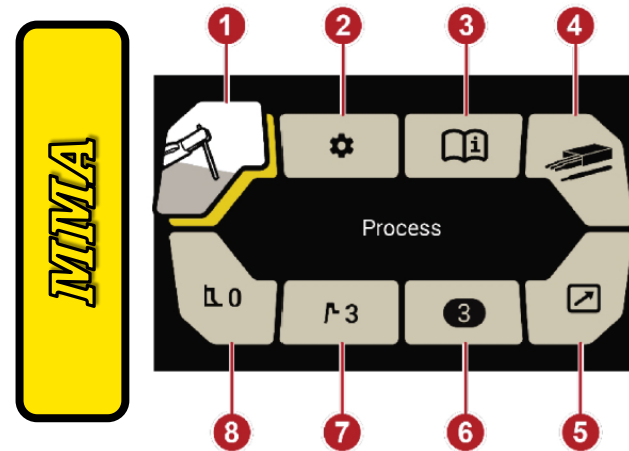
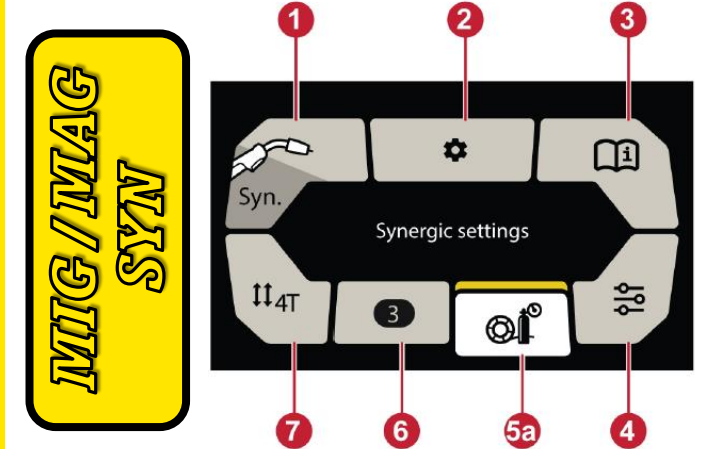
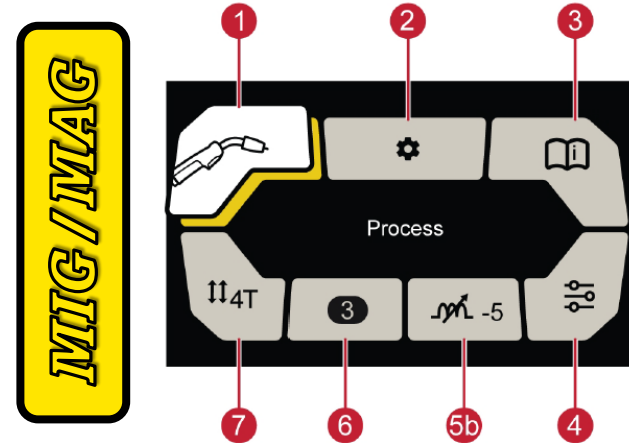
Intuitive 5 inches TFT screen

MMA

Cellulosic program

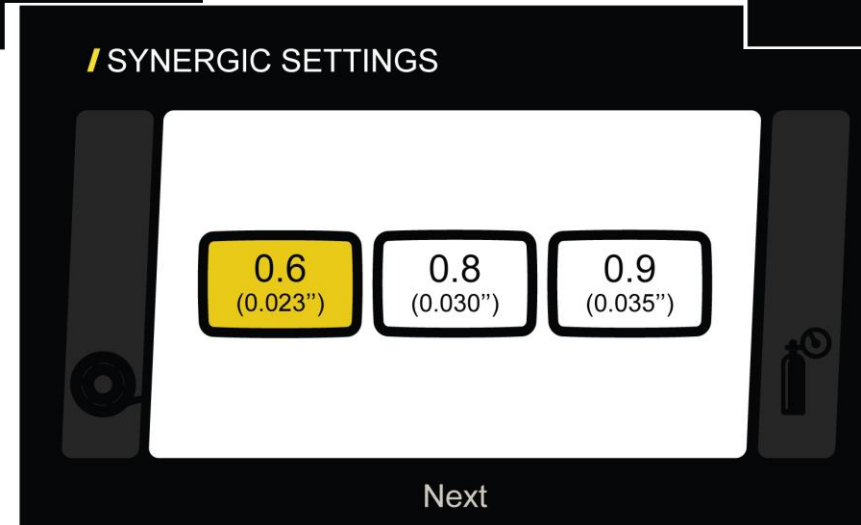
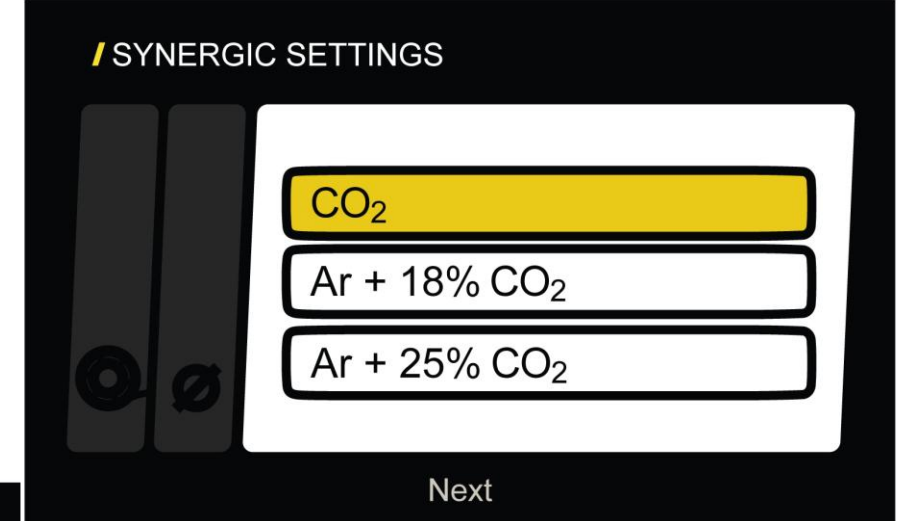
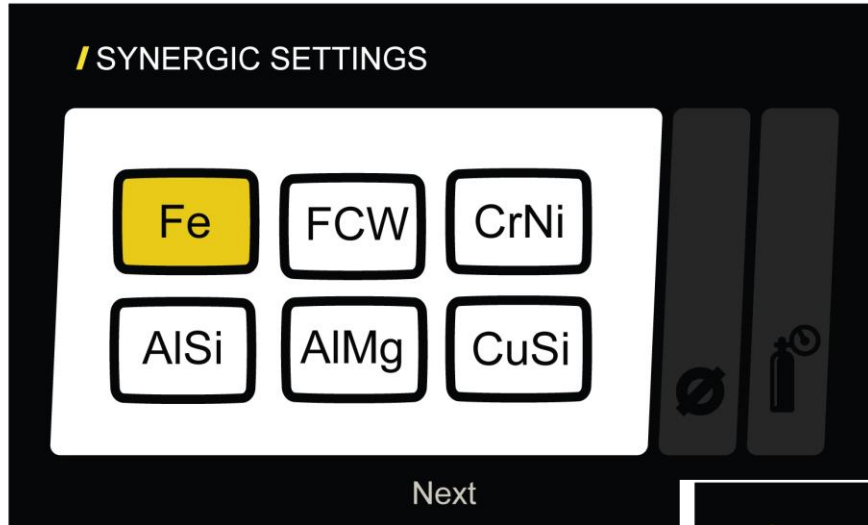
ROGUE EMP 210 PRO

Clear and intuitive HMI – examples of screenshots



ROGUE EMP 210 PRO

Clear and intuitive interface – easy to setup synergic lines



ROGUE EMP 210 PRO

Applications – examples



Applications: Automotive Bodies, Agricultural Equipment, Civil Construction, Mechanical Contractors, Repair and Maintenance, Light Fabrication



RENEGADE™

RENEGADE ES 210i & ET 210iP

1
phase



#26

Equipment Solutions
ESAB Mediterranean Region
Izmir, 21st October 2025



Proprietary & Confidential | ESAB Welding & Cutting Products



RENEGADE ES 210i

Extreme robustness and portability for MMA applications

1
phase



180 A @ 25%



RENEGADE ES 210i

Extreme robustness and portability for MMA applications

1
phase

3 memory
positions (JOBS)

MMA

Cellulosic
program

PFC

Lightweight for
great portability

Large & bright
display

Highest durability
housing



Live TIG

Cables
management

Multiple lifting
points



red*dot* award
winner



RENEGADE ES 210i

Comparison between Renegade ES 210i vs Rogue ES 201iP PRO

RENEGADE™



- » Highest durability housing, for demanding environments
- » Superb arc performance
- » Three lifting points
- » Cellulosic program in MMA
- » Three memory positions with direct access
- » High quality shoulder strap supporting cable management



ROGUE™

RENEGADE ET 210iP

Extreme robustness and portability for TIG DC PULSE applications with HF start



Air cooled version

210 A @ 25%



Water cooled version



RENEGADE ET 210iP

Extreme robustness and portability for TIG DC PULSE applications with HF start



reddot award
winner

3★
YR
WARRANTY

1
phase

TIG
DC

TIG
HF

PFC

MMA

TIG DC
PULSE

*Optimal cable
management*

*Three lifting
points*

*Lightweight for
great portability*

*Large and bright
display*

*High quality
shoulder strap*



210 A @ 25%

*Adjustable
Arc Force &
Hot Start*

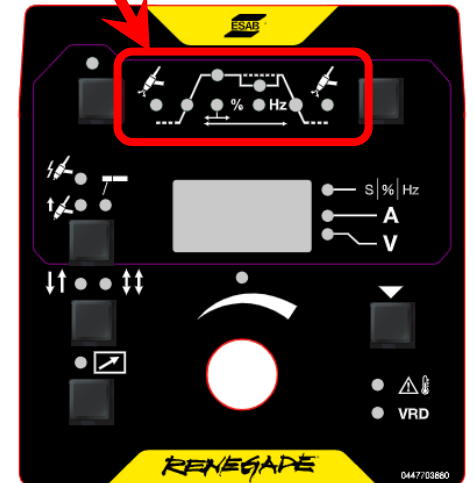
*Highest durability
housing*

*Air / Water
cooled*

*Settings of TIG DC
pulse by means TIG
SEQUENCER*

*TIG pulse frequency
till to 999 Hz*

TIG SEQUENCER



RENEGADE ET 210iP

Trolley & water-cooling unit EC 1001 – modularity

Trolley as optional



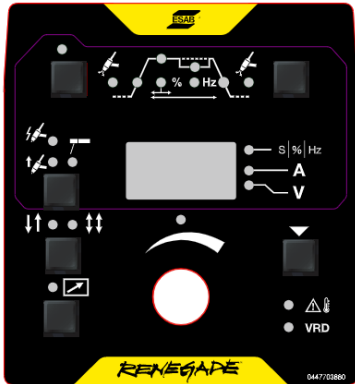
- » Lightweight
- » No tools needed to connect to welding machine
- » Portable. Handle on cooler for easy transport



RENEGADE ET 210iP

Comparison between Renegade ET 210iP vs Rogue ET 201iP PRO

RENEGADE™



- » Most durable housing with many lifting points
- » Higher Pulse frequency (999Hz)
- » Sequencer with direct access on User Interface
- » Water cooler as option
- » High quality shoulder strap supporting cable management
- » Superb arc performance



ROGUE™

RENEGADE™



1
phase

RENEGADE
ET 210iP
ADVANCED

#34

Equipment Solutions
ESAB Mediterranean Region
Izmir, 21st October 2025



Proprietary & Confidential | ESAB Welding & Cutting Products



RENEGADE ET 210iP ADVANCED

Outstanding 1-phase welding machine for TIG HF DC PULSE applications



Renegade ET 210iP Advanced



RENEGADE ET 210iP ADVANCED

Outstanding 1-phase welding machine for TIG HF DC PULSE applications

1
phase

TIG
HF

TIG DC
PULSE

MMA

TIG
DC

PFC










3★
YR
WARRANTY

210 A @ 25%



RENEGADE ET 210iP ADVANCED

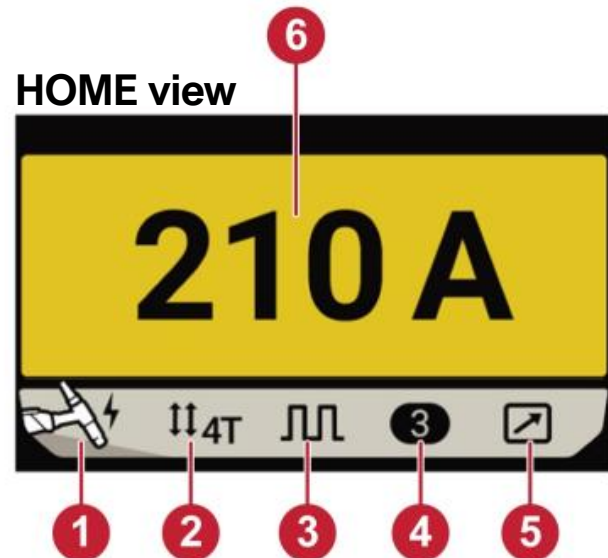
Points of strength & differentiation

-  Highest durability housing – *improved lifetime*
-  Multiple lift points – *easy to work in field*
-  Cable management – *improved ergonomics*
-  Large, bright display – *visible from distance*
-  Large OKC's socket – *longer lifetime*
-  Build in PFC – *more power, reduced electricity bills*
-  Remote control – *improved usability*
-  Full TIG sequencer – *adjustable for optimal arc*
-  Pulsed up to 999 Hz – *best control on heat input*



RENEGADE ET 210iP *ADVANCED*

User interface – navigation logic



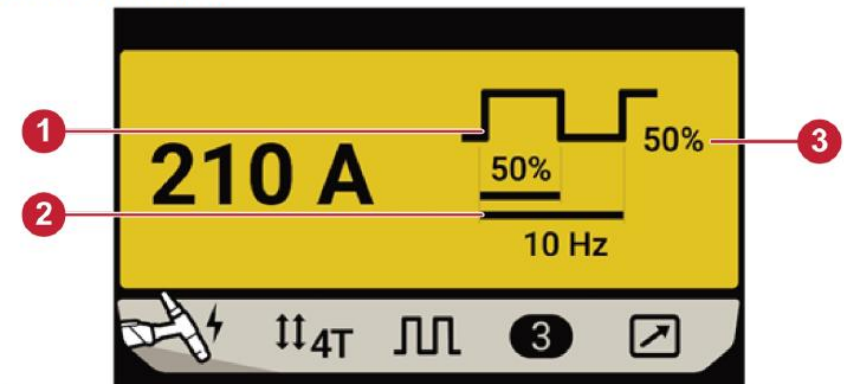
- | | |
|----------------------|------------------------|
| 1. Process selection | 4. Selected job number |
| 2. Trigger mode | 5. Remote control |
| 3. Pulse | 6. Welding current |

Sequencer TIG home view



- | | |
|-----------------------|-----------------------|
| 1. Gas pre-flow view | 4. Slope down view |
| 2. Start current view | 5. Final current view |
| 3. Slope up view | 6. Gas post-flow view |

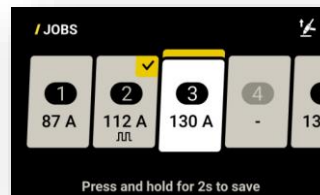
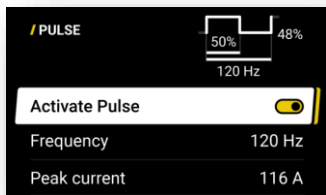
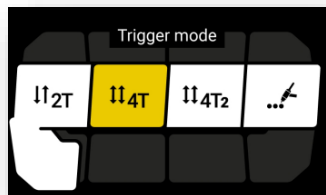
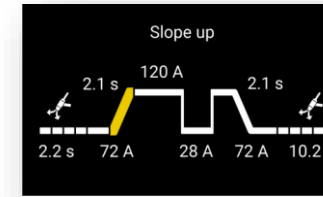
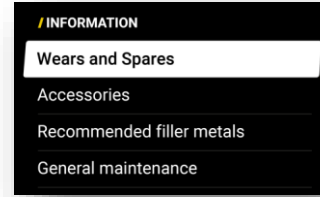
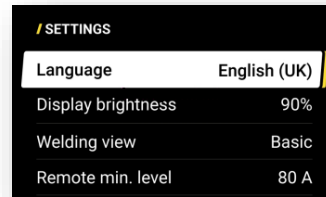
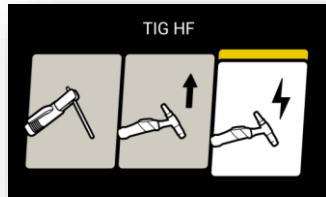
Sequencer/Pulse TIG home view



- | | |
|-------------------|----------------------------|
| 1. Peak time view | 3. Background current view |
| 2. Frequency view | |

RENEGADE ET 210iP *ADVANCED*

TIG process – Examples of screenshots



MENU structure:

- » Process selection
- » Settings
- » Information
- » TIG sequencer
- » Trigger mode
- » Pulse settings
- » JOBS
- » Remote control

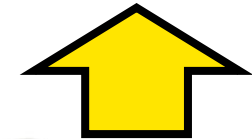
RENEGADE ET 210iP ADVANCED

Trolley & water-cooling unit EC 1001 – modularity



Trolley as optional

- » Lightweight,
- » No tools needed to connect to welding machine
- » Portable. Handle on cooler for easy transport



Water cooling unit EC 1001, optional

RENEGADE ET 210iP ADVANCED

Comparison between Renegade ET 210iP ADVANCED vs Rogue ET 201iP PRO

RENEGADE™



- » Highest durability housing, *for demanding environments*
- » **Superb arc performance**
- » TIG pulse **up to 999 Hz** to increase control of heat input and weld pool
- » **Easy-to-read and quick-to-set panel**, reduces downtime and improves accuracy
- » **4.3" colour screen** provides a visual presentation of adjustment
- » Easily access **up to 10 jobs by torch trigger**
- » Modular system with tool-less connection to **optional water cooler and trolley**
- » Many lifting points
- » **Stronger HF start circuit**, less interferences
- » High quality shoulder strap supporting cable management



ROGUE™

RENEGADE VOLT

RENEGADE VOLT



#42

Equipment Solutions
ESAB Mediterranean Region
Izmir, 21st October 2025



Proprietary & Confidential | ESAB Welding & Cutting Products



RENEGADE VOLT ES 200i

MMA welding machine powered by batteries or 230 Volt single-phase or hybrid mode

What makes this battery-powered welder different from other mobile welders?



120/230 V
MAINS MODE



BATTERY
MODE



AC + BATTERY
HYBRID MODE

What is the max MMA output?

200A

MAX OUTPUT
MAINS



140A

MAX OUTPUT
BATTERY



150A

MAX OUTPUT HYBRID
MAINS + BATTERY



CONSTRUCTION
EQUIPMENT

Top 100
new products 2023



reddot winner 2024



RENEGADE VOLT ES200i

Cordless, battery-powered welding machine

Rugged Industrial Design

- » Durable, impact resistant Renegade housing
- » Excellent welding performances
- » Maximum portability

Superior Run Time

- » Detachable battery box for easy transportation
- » 4x interchangeable DeWALT FlexVOLT 12Ah batteries
- » Batteries compatible with DeWalt hand tools
- » External 4-port fast charger



Unique HMI

- » TFT screen with sun friendly display
- » MMA & LiveTIG
- » Special features:
 - Hot start
 - Arc Force
 - Cellulosic mode (6010)
- » 10 memory positions to recall previous saved welding parameters as needed, saving time.
- » Operating modes:
 - AC mains
 - DC battery
 - AMP+ (hybrid mode)



RENEGADE VOLT ES200i

Three operating modes

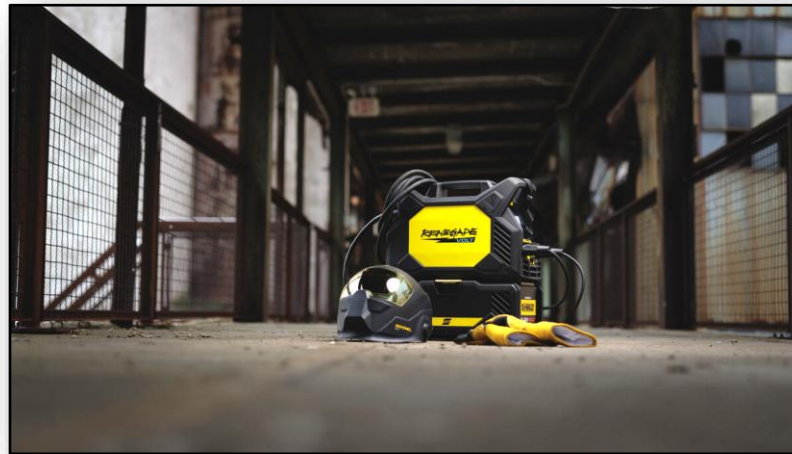
Specifications		
Voltage	120/230 VAC \pm 15%, 1ph, 50/60 Hz	
Fuse Slow	16 A	
Rated kVA	6.0 kVA @ 230 VAC 2.7 kVA @ 120 VAC	
Voltage Range	90 – 270 VAC	
Energy Save Mode	<30 W	
Welding Output, MMA (AC)	120V 110 A / 24.4 V @ 25 % 70 A / 22.8 V @ 60 % 55 A / 22.2 V @ 100 %	230V 200 A / 28.0 V @ 25 % 129 A / 25.2 V @ 60 % 100 A / 24.0 V @ 100 %
Welding Output, MMA (Battery Mode)	80V 130 A / 25.2 V @ 18 % 110 A / 24.4 V @ 25 % 80 A / 23.2 V @ 60 % 60 A / 22.4 V @ 100 %	
Welding Output, MMA (Hybrid Mode) AMP+	120V 150 A / 26.0 V @ 25 % 90 A / 23.6 V @ 60 % 70 A / 22.8 V @ 100 %	230V 200 A / 28.0 V @ 25 % 129 A / 25.2 V @ 60 % 100 A / 24.0 V @ 100 %

RENEGADE VOLT ES200i

Number of electrodes per charge

Electrode Consumption - Number of electrodes per charge			
Electrode Size // Type	E6013	E7018	E6010
2.5 x 250 mm (3/32 x 9.8 in.)	33	26	31
2.5 x 350 mm (3/32 x 13.8 in.)	22	17	21
3.2 x 350 mm (1/8 x 13.8 in.)	14	10.5	12

Consumption when using four (4) DeWALT FlexVOLT 18V/54V Max 12 Ah Batteries, consumption may vary when using other FlexVOLT battery packs or operating parameters



INCLUDED ACCESSORIES



Power Supply with
Battery Box Attached

DEWALT 4-Port
Faster Charger (1)



Electrode Holder (1)



Premium
Ground Clamp (1)



Shoulder strap (1)



DEWALT FLEXVOLT
20V/60V 12AH
Batteries (4)



Detachable
Battery Box (1)



ADVANTAGES OVER EDWs



VS.

**ENGINE DRIVEN
WELDER /
GENERATOR**

RENEGADE VOLT ES200i

Applications – examples



Applications:

Repair and Maintenance

Civil Construction

Agriculture

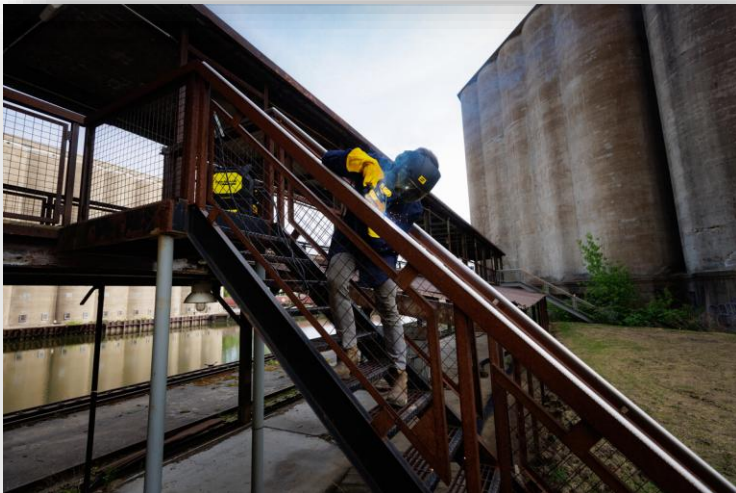
Food & Beverage

Ship & Offshore Yards

Railcars

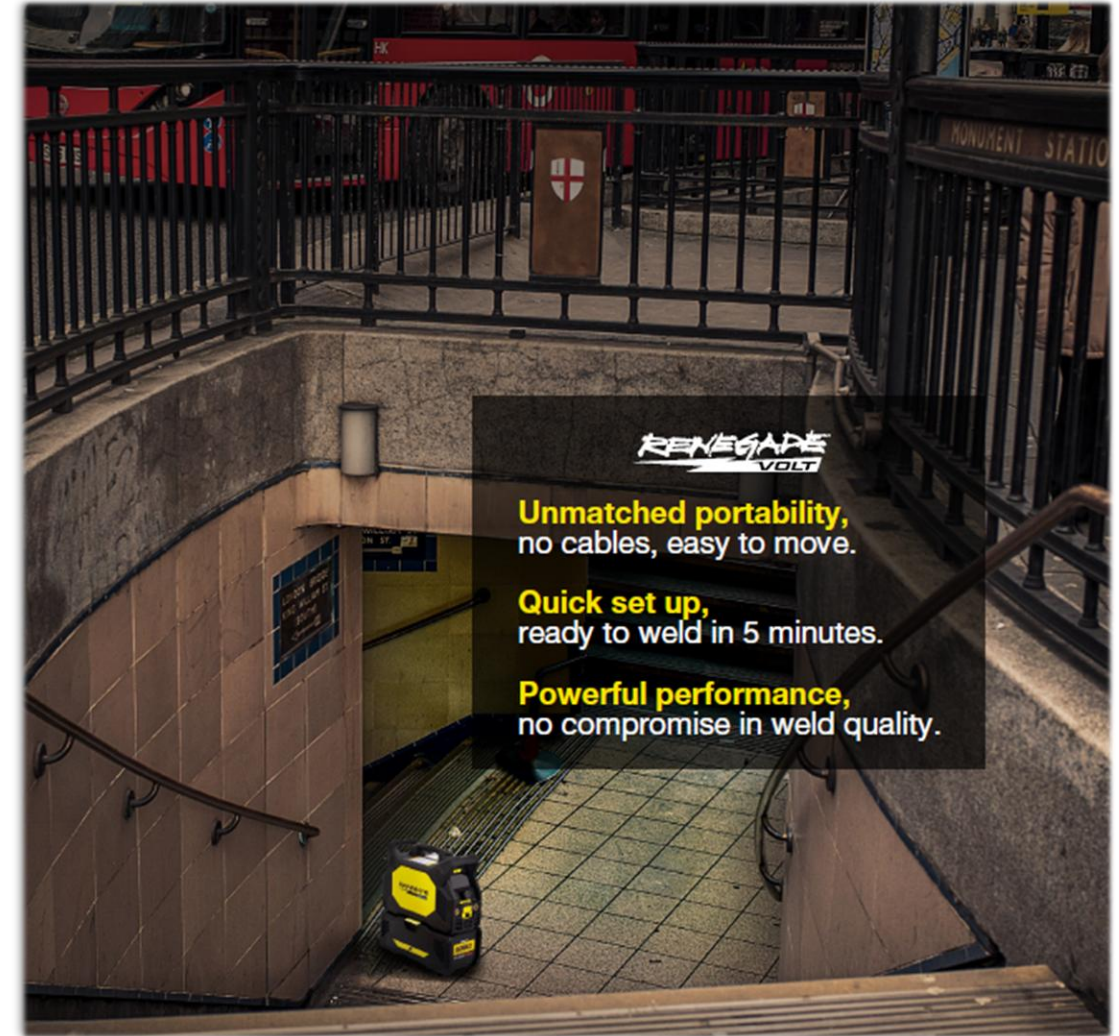
Power Generation

Transportation



RENEGADE VOLT ES 200i

Applications – examples



RENEGADE VOLT ES 200i

Applications – examples



RENEGADE VOLT ES 200i

Applications – examples



RENEGADE
VOLT

Unmatched portability,
no cables, easy to move.

Quick set up,
ready to weld in 5 minutes.

Powerful performance,
no compromise in weld quality.



RENEGADE
VOLT

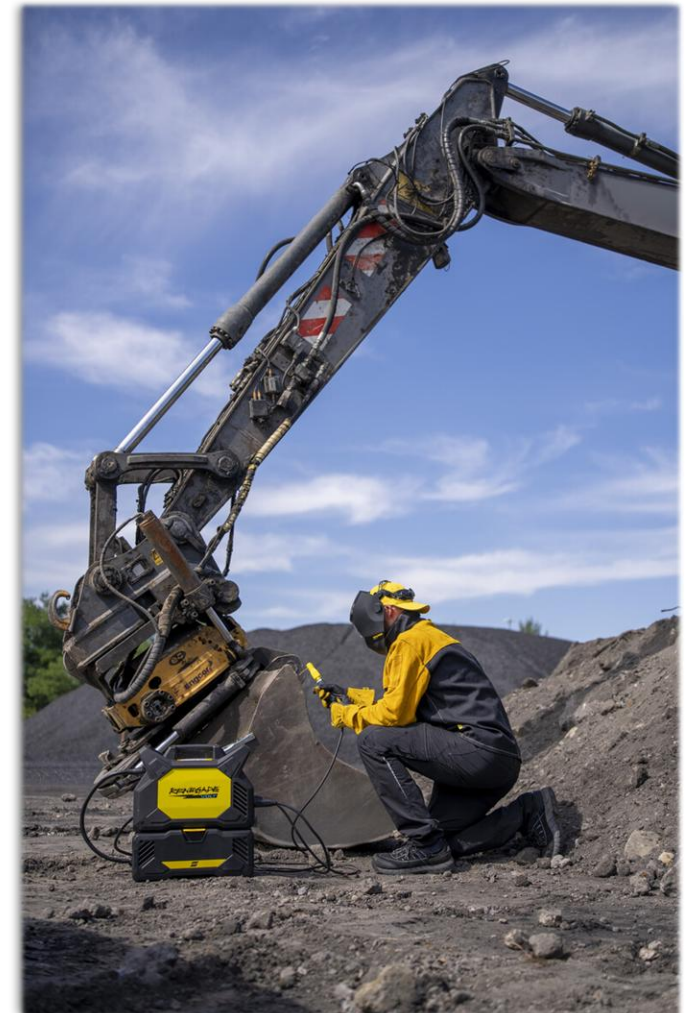
Unmatched portability,
no cables, easy to move.

Quick set up,
ready to weld in 5 minutes.

Powerful performance,
no compromise in weld quality.

RENEGADE VOLT ES 200i

Applications – examples



RENEGADE VOLT ES 200i

Applications – examples



RUSTLER & RUSTLER PULSE



3
phase

RUSTLER EM PRO
family

#54

Equipment Solutions
ESAB Mediterranean Region
Izmir, 21st October 2025



Proprietary & Confidential | ESAB Welding & Cutting Products



RUSTLER & RUSTLER PULSE

NEW family of inverter compact MIG/MAG welding machines with low energy consumption

Rustler EM 350C^w
PRO PULSE



Water cooled

Rustler EM 350C
PRO SYNERGIC



Air cooled

Rustler EM 350C
PRO PULSE



Air cooled

Rustler EM
280C PRO



Air cooled

Rustler EM 350C^w
PRO SYNERGIC



Water cooled

RUSTLER & RUSTLER PULSE

Convenience, simplicity and versatility in an impactful industrial design



- » Based on our ***tested, performing and more efficient inverter technology***, to weld well, reducing energy consumption
- » Equipped with our ***best four-rollers wire drive system (Ø38mm)***, for an exceptional arc stability
- » ***Hybrid user interface*** composed by double panel: simple and intuitive, for an easier and immediate use
- » ***5 memory positions*** available, to reduce welding machine setup time
- » Toolbox for organizing accessories, ***for a more versatile and efficient use***
- » Arc quality focused on ***great arc starts / stops performance, high arc stability, minimized spatter level***



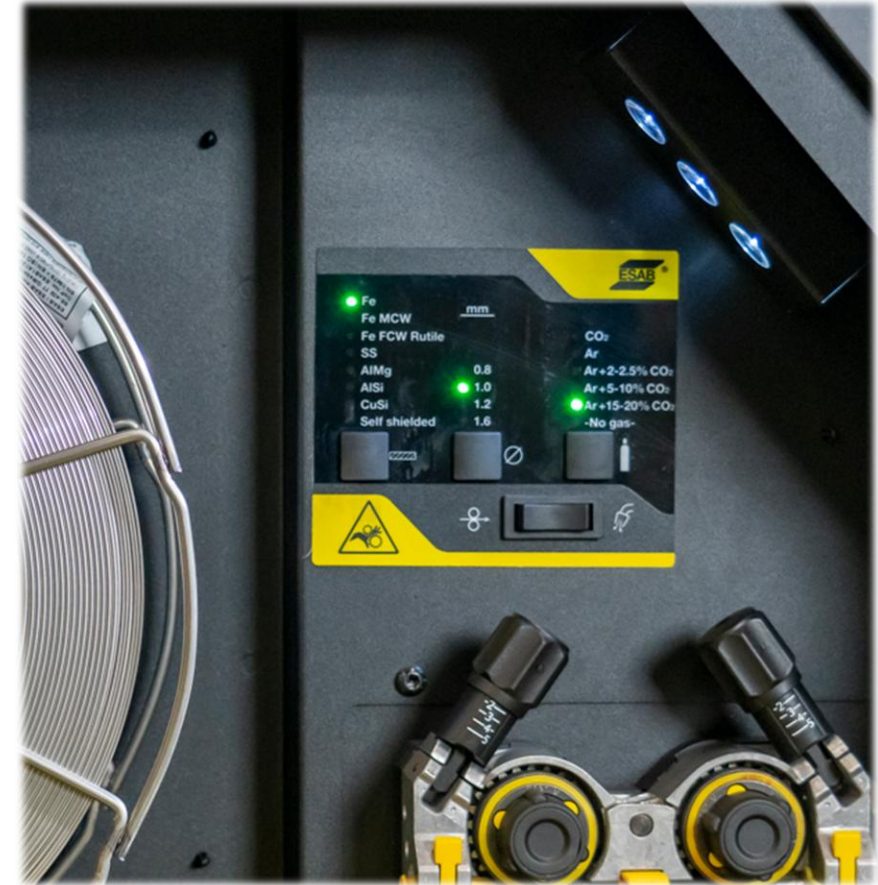
RUSTLER & RUSTLER PULSE

HYBRID user interface: suitable for any welder experience levels

External front control panel



Internal lateral control panel



RUSTLER & RUSTLER PULSE

Wire feeding system with 4 oversize feed rollers for a secure grip

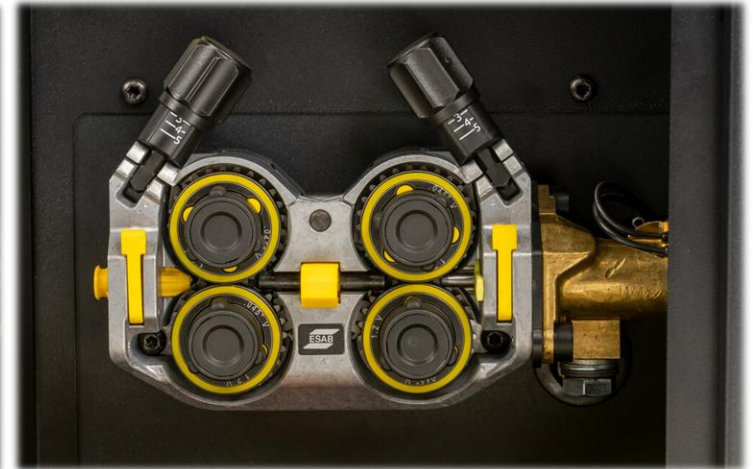
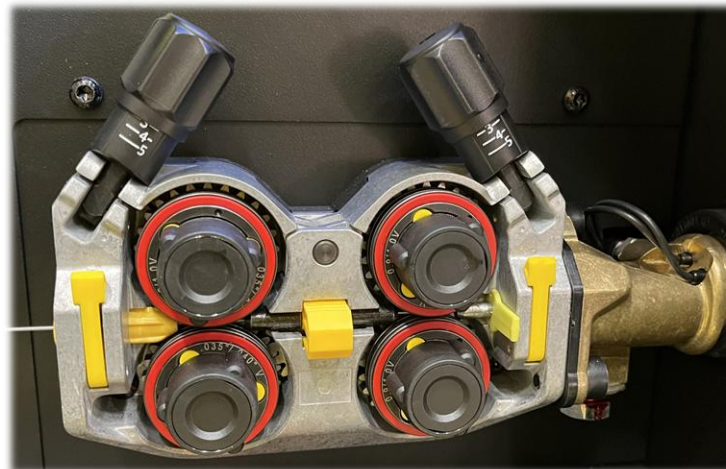
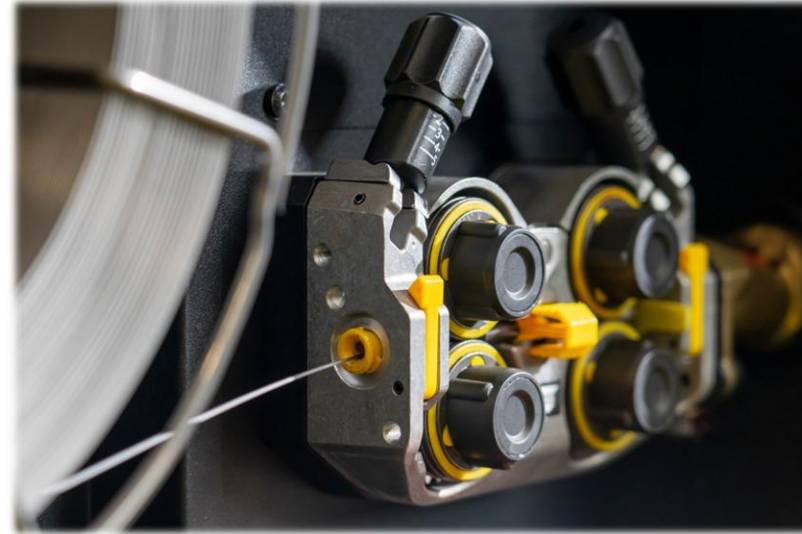
Best in class feeding mechanism

- » Casted aluminium body
- » Four active drive rollers
- » High quality precise motor

Best in class drive rolls

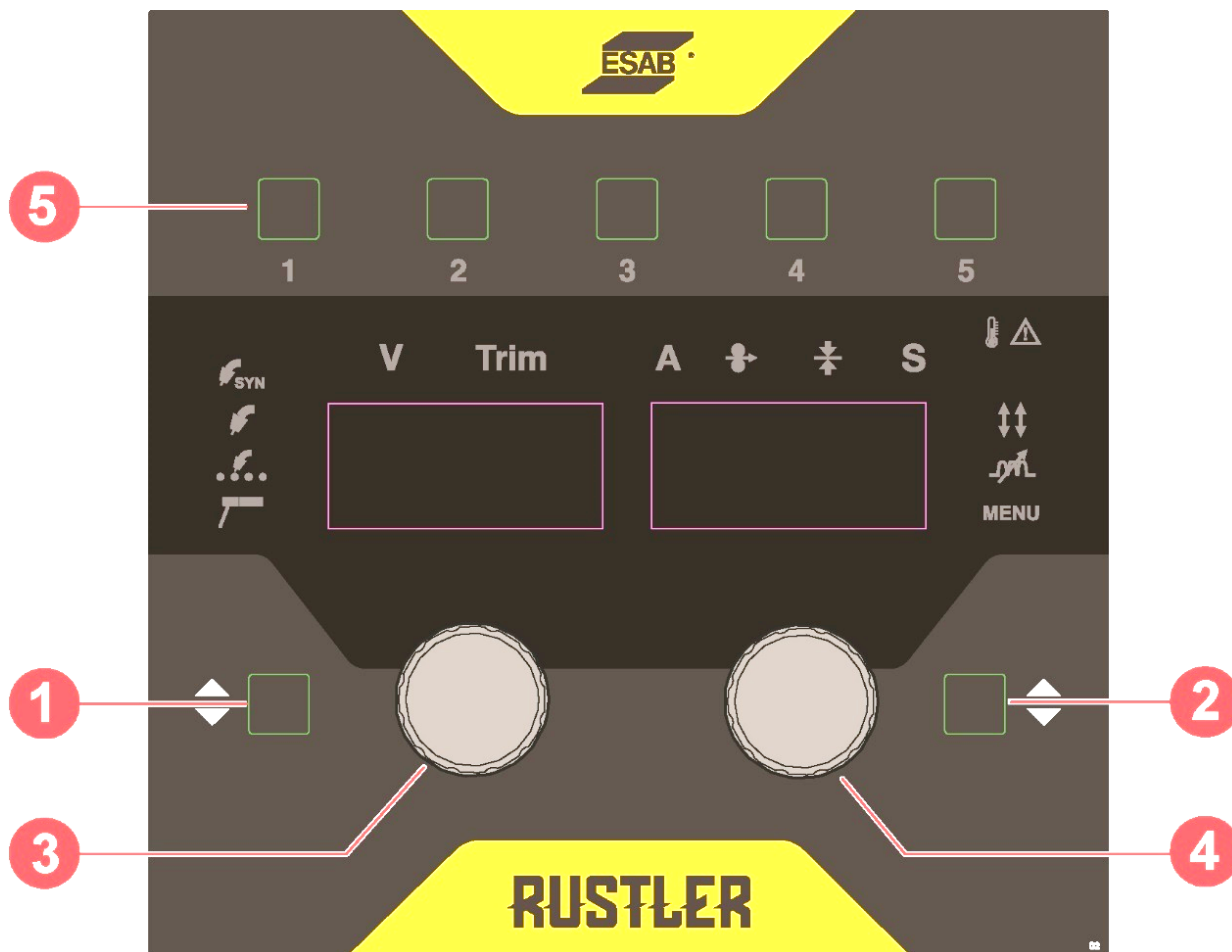
- » Quick change, no tools needed
- » Roller diameter 38mm
- » Colour coded rollers diameter

Designed by ESAB with highest quality and performance and durability in mind



RUSTLER & RUSTLER PULSE

Main functions are on the external front panel



Processes:

- » MIG/MAG Synergic (*only in Synergic model*)
- » MIG/MAG manual
- » MIG Spot
- » MMA



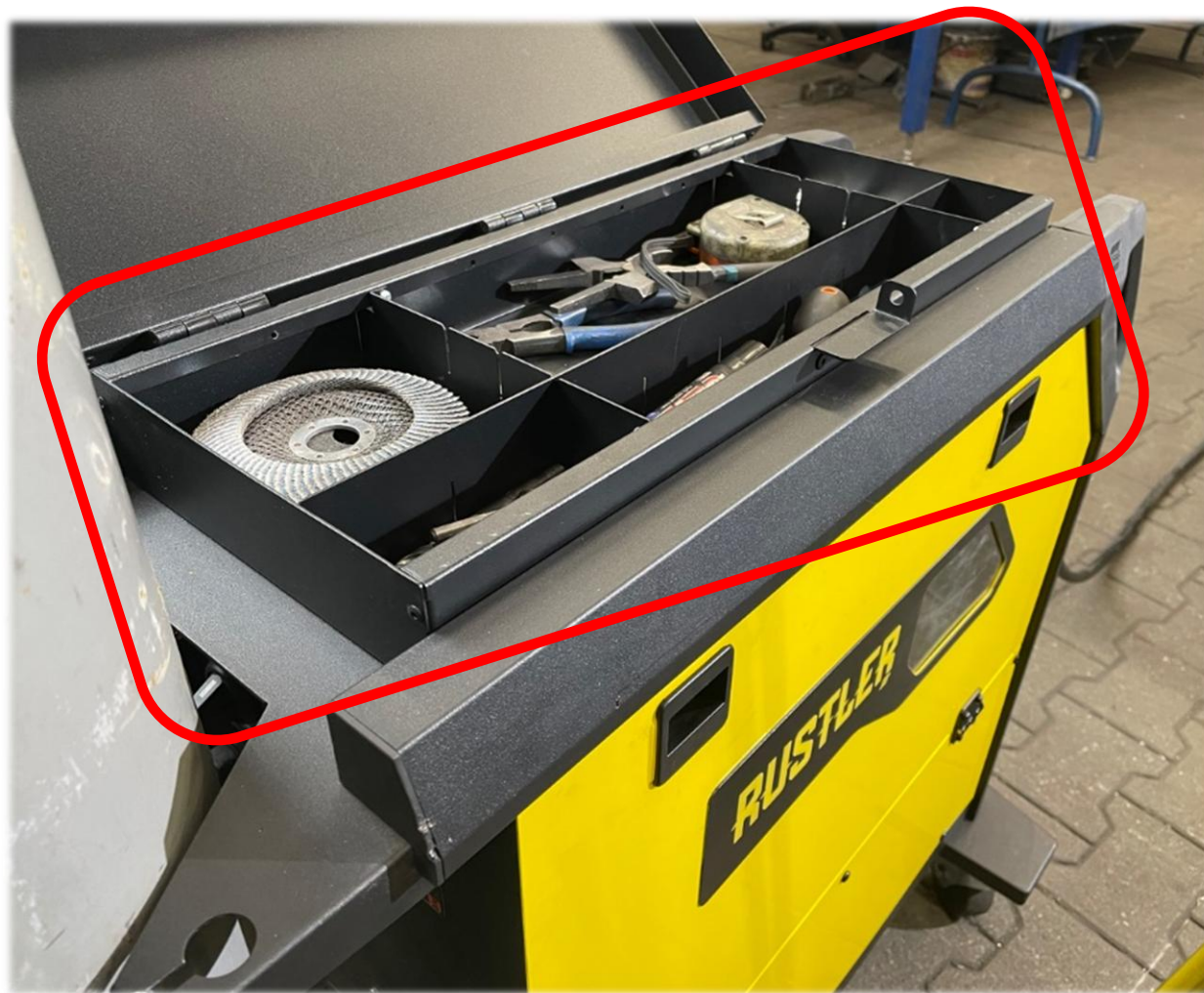
RUSTLER & RUSTLER PULSE

Inspection window, light inside chamber & special hinge with durable breaker



RUSTLER & RUSTLER PULSE

Toolbox (optional): top storage area, customizable sections, usable for tools or wear parts



3
phase

RUSTLER EM 350C PRO PULSE



RUSTLER

Ready for all materials – optimized arc programs for carbon steel, stainless steel, aluminum

Processes:

- » **MIG/MAG PULSE**
- » MIG/MAG Synergic
- » MIG/MAG manual
- » MIG Spot
- » MMA



RUSTLER

Pulse MIG/MAG benefits



Pulse MIG/MAG benefits:

- » **Lower heat input** – Minimizes distortion and burn-through, ideal for heat-sensitive alloys
- » **Reduced spatter** – Cleaner welds, less post-weld cleanup, and longer torch life
- » **High-quality welding** – Visually appealing results, especially for aluminium
- » **Higher deposition rates** – Boosts productivity and travel speed
- » **Stable arc** – Better control, ideal for out-of-position welding
- » **User-friendly** – Easier to weld, less training required
- » Optimized arc programs for carbon steel, stainless steel, aluminium.

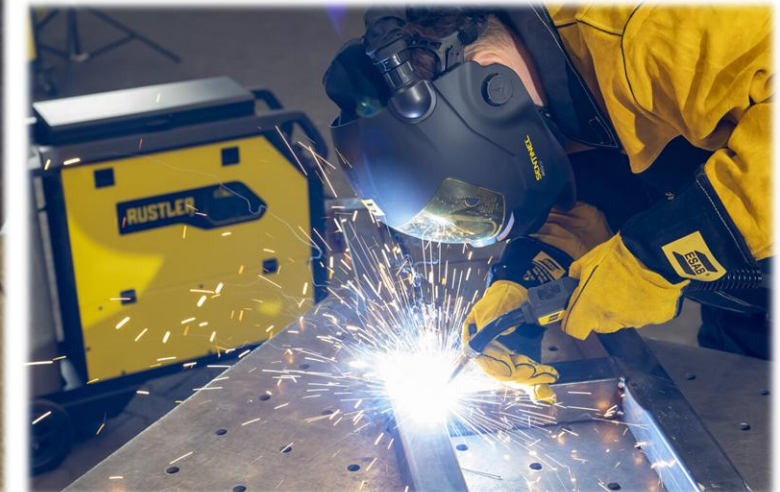
RUSTLER & RUSTLER PULSE

Applications – examples

Segments:

- » Industrial and General Fabrication
- » Structural Steel Fabrication
- » Steel Erectors
- » Steel Service Centres
- » Repair and Maintenance
- » Agricultural Equipment
- » Workshops

Rustler EMP PRO is very versatile, used widely in many segments



REBEL™

**REBEL
EMP
FAMILY**



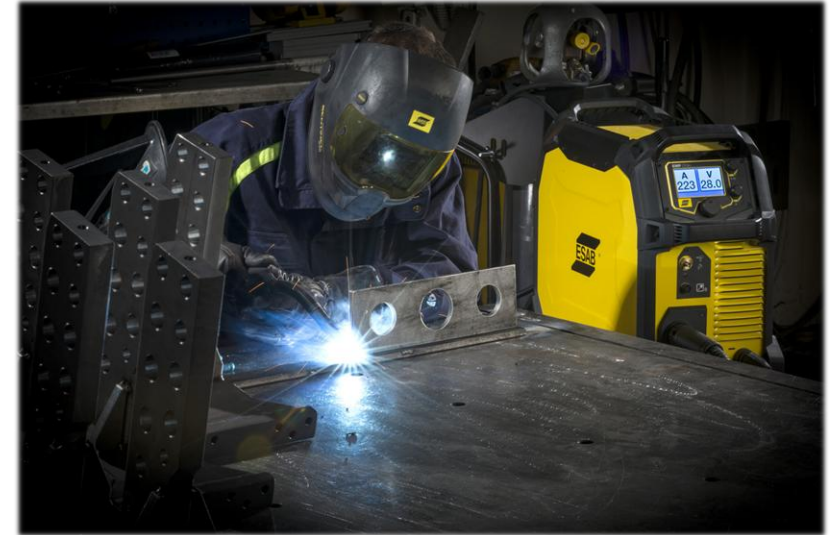
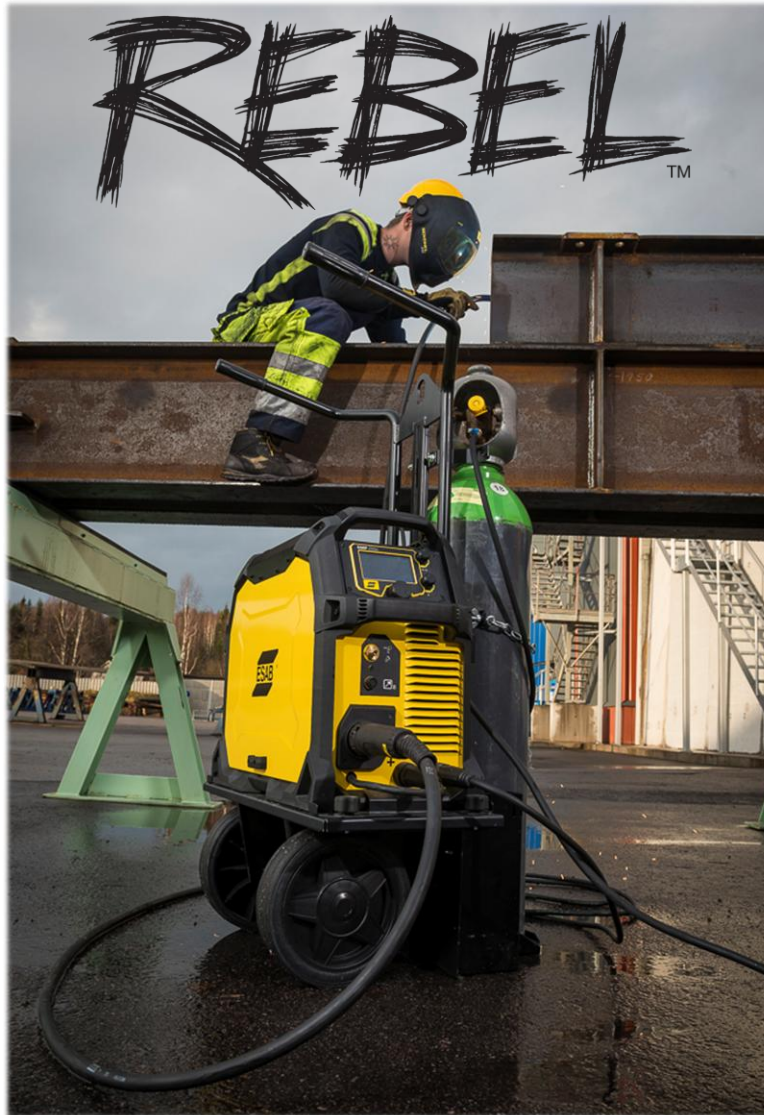
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Equipment Solutions
ESAB Mediterranean Region
Izmir, 21st October 2025



Proprietary & Confidential | ESAB Welding & Cutting Products





The Go-Anywhere, Weld-Anything Welding Machines

REBEL EMP FAMILY

Specs

	EMP 205ic AC/DC			EMP 215ic		EMP 235ic	EMP 320ic		
	For additional TIG capabilities			For maximum portability		For workshops with single phase power	For production welding with solid and flux-cored wires		
Input voltage	Single phase (1ph) 110V - 230V			Single phase (1ph) 110V - 230V		Single phase (1ph) 110V - 230V	Three phase (3ph) 360V - 440V		
Output power	MIG	MMA	AC/DC (TIG)	205A @ 25%		230A @ 25%	320A @ 40%		
	205A @ 25%	170A @ 25%	205A @ 25%						
Maximum output	235A			235A		250A	350A		
Spool size	200 mm			200 mm		200 - 300 mm	200 - 300 mm		
Weight	25.5 kg (portable)			18.6 kg (portable)		28.6 kg	31.4 kg		
Drive system	2-wheel, 11.9 m/min wire feed speed			2-wheel, 11.9 m/min wire feed speed		2-wheel, 17.8 m/min wire feed speed	4-wheel, 20.3 m/min wire feed speed		
Wire type and dimensions	Mild steel	0.6 - 1.0 mm		Mild steel	0.6 - 1.0 mm	Mild steel	0.6 - 1.0 mm	Mild steel	0.8 - 1.4 mm
	Stainless steel	0.8 - 1.2 mm		Stainless steel	0.8 - 1.2 mm	Stainless steel	0.8 - 1.0 mm	Stainless steel	0.8 - 1.4 mm
	FCW	0.8 - 1.2 mm		FCW	0.8 - 1.2 mm	FCW	0.8 - 1.2 mm	FCW	0.8 - 1.6 mm
	Aluminium	1.0 - 1.2 mm		Aluminium	1.0 - 1.2 mm	Aluminium	1.0 - 1.2 mm	Aluminium	1.0 - 1.4 mm
<div><div>3★</div><div>YR</div><div>WARRANTY</div></div>									
	<div><div>TIG</div><div>120 VOLTS</div><div>230 VOLTS</div><div>1 PHASE</div></div>			<div><div>120 VOLTS</div><div>230 VOLTS</div><div>1 PHASE</div></div>		<div><div>120 VOLTS</div><div>230 VOLTS</div><div>1 PHASE</div></div>		<div><div>400 VOLTS</div><div>3 PHASE</div></div>	

REBEL EMP FAMILY

For craftsmen & professionals

Designed for craftsmen and professionals for a wide range of light fabrication, repair and maintenance applications:

- ✓ **Multi-Process**
- ✓ **Versatility:**
Motogenerator compatible
- ✓ **Durability:**
Housed in a lightweight steel frame for superior strength, Internal steel skeleton for superior component protection, Increases strength and durability, 5 handle Roll cage
- ✓ **Portability**
- ✓ **Ease of Use**



FEATURES GUIDE	EMP 205ic AC/DC	EMP 215ic	EMP 235ic	EMP 320ic
MIG/MAG functionality	X	X	X	X
MMA functionality	X	X	X	X
TIG AC functionality	X			
LiftTIG functionality	X	X	X	X
sMIG	X	X	X	X
Multi lingual TFT-display	X	X	X	X
200 mm bobbin capability	X	X	X	X
300 mm bobbin capability			X	X
2-wheel wire feed mechanism	X	X	X	
4-wheel wire feed mechanism	X			X
Weld setting storage (memories)	X	X	X	X
Inductance control	X	X	X	X
2t and 4t trigger functionality	X	X	X	X
Voltage trim adjustment	X	X	X	X
SCT (Short Circuit Termination)	X	X	X	X
Adjustable burn-back time	X	X	X	X
Pre and Post gas flow (TIG & MIG/MAG)	X	X	X	X
Spot welding (MIG/MAG)	X	X	X	X
Gas purging	X			X
Wire inching	X			X
Creep start	X			X
Adjustable Hot start and Arc force (MMA)	X	X	X	X
Adjustable slope up/down (TIG)	X	X	X	X
Dual gas inlet valve	X		X	X
TIG gas outlet valve	X		X	X
High frequency (HF) Start	X			
Pulsed DC	X			
Frequency adjustment	X			
Amplitude offset	X			

REBEL EMP FAMILY

The multi-process industrial machines



EMP 215ic



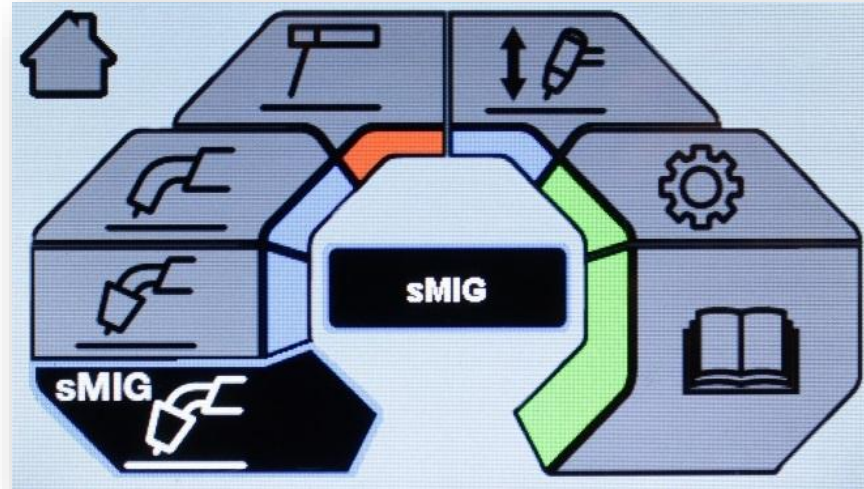
EMP 235ic



EMP 320ic

REBEL EMP FAMILY

The multi-process industrial machines



EMP 205ic AC-DC



THANK YOU !



LORENZO BALDASSARRE
Product Manager Equipment Solutions
ESAB Med Region



UMUT GÜRBİY
Sales Engineer
ESAB Med Region

ESAB MEDITERRANEAN REGION



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