

bester[®]
by Lincoln Electric

**NEW
SYNERGY**

BESTERMIG RANGE

EASY SETTING FOR PERFECT WELDING



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LINCOLN[®]
ELECTRIC

BESTERMIG RANGE

The All New BesterMIG 200-S and 215-S power sources will shift your perception of welding to a higher level.

- Multiprocess: MIG/MAG, FCAW, MMA and TIG Lift.
- Equipped with SYNERGY based on automatic selection of welding parameters.
- Built-in Arc Force and Anti Sticking devices – improving arc starting and stability, for better weld quality.
- Bright digital display.
- Generator ready.
- Easy polarity change.



Gas CO₂/MIX
Fe Ø 0.6/0.8/1.0 mm



Rutile: Bester 6012, Bester 6013
Basic: Bester 7018
Ø 2.5/3.2/4 mm



Tungsten electrodes
WL 15, WL20
Ø 1.0/1.6/2.0 mm

SYNERGY



EASY SETTING FOR PERFECT WELDING

Synergy is an innovative technology based on automatic selection of welding parameters.

- Forget about choosing the right welding current, wire feed or material thickness settings, synergy does it for you, ensuring perfect welds.
- Synergy minimises the risk of welding defects, guaranteeing superb weld quality and low cost implications.
- Seamless welding – automatic adjustment of parameters saves weld time and increases efficiency.

SYNERGY

BESTERMIG 200-S

- Portable, compact welder
- Perfect solution for hobbyists and DIY-enthusiasts – makes welding faster and more efficient
- Max. spool size: \varnothing 200 mm - 5 kg



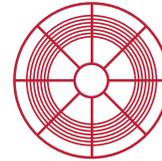
MAX. SPOOL SIZE
 \varnothing 200mm
5kg



KG
LOW WEIGHT
11.7 kg

BESTERMIG 215-S

- Enlarged feed spool up to 300mm in diameter and 15kg in weight for a wide range of DIY applications
- Max. spool size: \varnothing 300 mm - 15 kg



MAX. SPOOL SIZE
 \varnothing 300mm
15kg



KG
WEIGHT
27 kg

IN BOTH MODELS, THE PACKAGE INCLUDES:



Mig Gun, EURO –
3 m, 150A@35%
[200A@20%]



Welding cable with
electrode holder – 3 m



Ground cable with
clamp – 3 m



Gas hose – 2 m



2 Rolls
0.6/0.8 and
0.8/1.0 mm



Instruction manual
on USB

SPECIFICATIONS

Product	Item number	Primary power supply	Fuse	Rated output [A]			Welding current range [A]	Feeder type and feeding speed (m/min)	Weight (kg)	Dimensions LxWxH (mm)	Protection class
				100%	60%	10%					
BESTERMIG 200-S	B18264-1	230V+/-15%/1-Ph/50/60 Hz	16A	64	82	200	15-200	2R/ 2-13	11.7	480 x 220 x 305	IP21S
BESTERMIG 215-S	B18266-1										

Product	Processes			Display Screen	Types of welding wires		Feed drive rolls	Max. spool size
	MIG/MAG	MMA	TIG Lift		Solid	Self-shielding		
BESTERMIG 200-S	•	•	•	DIGITAL	0.6 - 1.0	0.8 - 1.0	2R (ø 30 mm)	ø 200 mm - 5 kg
BESTERMIG 215-S							2R (ø 37 mm)	ø 300 mm - 15 kg

TIG/MMA GUNS

W10529-17-4V	TIG Gun WTT2 17 - 4 m with valve
E/H-200A-25-3M	Welding cable with electrode holder - 3 m

ROLL KIT FOR SOLID WIRE

BESTERMIG 200-S	S33444-20	Roll V0.6 / V0.8
	S33444-21	Roll V0.8 / V1.0 (Installed in standard)
BESTERMIG 215-S	KP14016-0.8	Roll V0.6 / V0.8
	KP14016-1.0	Roll V0.8 / V1.0 (Installed in standard)

ROLL KIT FOR ALUMINIUM WIRE

BESTERMIG 200-S	S33444-22	Roll U0.8 / U1.0
BESTERMIG 215-S	KP14016-1.2A	Roll U1.0 / U1.2

ROLL KIT FOR CORED WIRE

BESTERMIG 200-S	S33444-23	Roll VK0.9 / VK1.1
BESTERMIG 215-S	KP14016-1.1R	Roll VK1.0 / VK1.1



DOWNLOAD THE MANUAL

ACCESSORIES

		BESTERMIG	
		200-S	215-S
W10430-15-3M	LGS3 150 MIG gun, gas cooled - 3 m	•	•
W10430-15-4M	LGS3 150 MIG gun, gas cooled - 4 m		•
W000010786	Gas nozzle conical ø12 mm	•	•
W000010820	Contact Tip M6x25mm ECu 0.6 mm	•	•
W000010821	Contact Tip M6x25mm ECu 0.8 mm	•	•
WP10440-09	Contact Tip M6x25mm ECu 0.9 mm	•	•
W000010822	Contact Tip M6x25mm ECu 1.0 mm	•	•
WP10440-08A	Contact Tip M6x25mm ALU 0.8 mm	•	•
WP10440-10A	Contact Tip M6x25mm ALU 1.0 mm	•	•
WP10468	Protection cap for FCAW-SS welding	•	•
WP10419-3M	PTFE liner for Aluminium wire (MIG Gun)	•	•
WP10419-4M	PTFE Liner Sprl 4 m Red Alu CuSi 1.0-1.2		•
R-1019-125-1/08R	Adapter for spool S200 (200 mm)		•
K10158-1	Adapter for spool type B300		•
K10158	Adapter for spool type B300		•
W10529-17-4V	TIG torch WTT2 17- 4 m with valve	•	•
E/H-200A-25-3M	Welding cable with electrode holder - 3 m	•	•
W000011139	KIT (set of welding cables) for MMA process: electrode holder with lead to MMA process - 4 m, work lead with clamp - 4 m	•	•

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