



LINEAR 500 i XD

EXTRA DUTY CYCLE NEVER TO STOP EVER!

The LINEAR i range of three-phase inverter electrode welding machines now includes the new 500i XD model, even more powerful, even more performing.

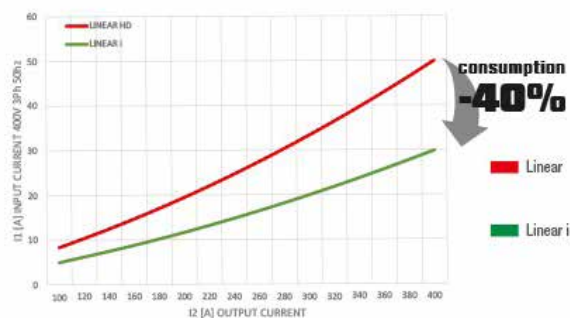


XD AS EXTRA DUTY

The 500i XD model grants a high Duty Cycle to support continuous work cycles with a wide variety of electrodes.

INVERTER TECHNOLOGY

- . Greater control of the welding arc, higher quality of work. 40% lower power consumption compared to electromechanical models.
- . Wide tolerance of the power supply circuit and therefore high stability of the welding current to variations in the supply voltage (undervoltage -25% and +15% of rated voltage).
- . Best results thanks to synergic adjustment of Arc Force and Hot Start according to the type of electrode in use.



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DESIGNED TO ENDURE



DIRT AND DUST PROOF

Electronic components protected over time thanks to a dedicated ventilation system tunnel.

EASY MAINTENANCE

Designed to ensure extreme ease of maintenance.



ROBUST STRUCTURE

Robust construction to endure the heaviest use; the rubber-coated top cover offers additional protection.



EASE OF USE

- Easy adjustment even with work gloves.
- Digital display for viewing parameters under any operating condition (low light, dust, etc.).
- Automatic voltage selection at mains connection.



LESS WEIGHT, BETTER TRANSPORTABILITY

70% less weight compared to traditional technology models, compact design and ergonomic handles for easy transportation.

JOIN THE INNOVATION

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