



+ Plus

All the main functions are settable from the panel
 Visualization of the effective welding current
 With the encoder-set up button all settings are precise and easy

EQUIPMENT	
Power source	URANOS 1500 DP
Stick electrode holder	25mm ² / L 4 m
Work cable	25mm ² / L 4 m
WELDING TECHNOLOGIES	
MMA Processes	MMA
MMA Functions	Hot Start / Arc Force / DPC
TIG Processes	TIG DC Lift start
TECHNICAL FEATURES	
Inverter technology	Inverter ThreeLevel®
Communication	CANBUS Digital communication 500 Kbs
Software upgrade	Proprietary software
Validation program	Included
Control panel	Led-based
Welding parameters display A/V	Digital

TECH DATA

URANOS	1500 DP
Dimensions	260x120x190 mm
Weight	2.6 kg
Power supply (50/60 Hz)	1x230V±15%
Maximum input power	6.6 kVA
Maximum input current	28.7 A
Efficiency	87%
Slow blow line fuse	16 A
Open circuit voltage	85Vdc
IP protection rate	IP23S
Insulation class	H
Power supply cable	3x1.5 mm ² - 2 m
Adjustment range	5-150 A
Duty cycle MMA - 40 °C	30% - 150A 60% - 125A 100% - 110A