



PRODUCT DESCRIPTION

Industrial on wheels Multi-Process inverter welder
 Advanced IGBT inverter technology
 Multiple Processes with MIG/STICK/Liftarc TIG/pulse MIG
 Thermal protection, over/lack voltage protection
 Easy Set-up & adjustment panel, Stepless current setting, Digital display
 Spot timer, 2T/4T, gas check, Gas pre-flow, Gas post-flow, Burn back
 Data memory function
 Four roller wire feeding system
 High duty cycle and welding capacity
 Handles a wide range of wire and electrode for a variety of welding materials



■ TECHNICAL PARAMETER

Model	INVERMATRIX 251
Input Power (V)	230
Rated Input Current (A)	47.5
Rated Input Capacity (kVA)	10.9
Rated Open Circuit Voltage(V)	65
Welding Current Adjustment Range(A)	30-200
Rated Output(A) (20°C) / (40°C)	60%/35%@250
Weight (kg)	42
Wire Diameter (mm)	0.8-1.2
LxWxH (mm)	970x487x894