



PRODUCT DESCRIPTION

Industrial on wheels Multi-Process inverter welder

Advanced IGBT inverter technology

Multiple Processes with MIG, STICK and Lift arc TIG

Thermal protection, over/lack voltage protection

Easy Set-up & Adjustment panel, Stepless voltage, wire speed setting

Spot timer, 2T/4T, gas check, Gas pre-flow, Gas post-flow, Burn back, optional spool gun capability for aluminum welding

Digital control, synergetic setting

Handles a wide range of wire and electrode for a variety of welding materials



■ TECHNICAL PARAMETER

Model	MIG/STICK 201KD	MIG/STICK 251KD	MIG/STICK 250KD
Input Power (V)	230	230	400
Rated Input Current (A)	36	53	14
Rated Input Capacity (kVA)	8.3	8.7	5.7
Rated Open Circuit Voltage(V)	69	69	64
Welding Current Adjustment Range(A)	MIG 30-200/MMA 20-170	MIG 30-250/MMA 20-200	MIG 50-250/MMA 30-250
Rated Output (A)	80%/60% @200	80%/60% @250	80%/60% @250
Weight (kg)	41	41	41
Wire Diameter (mm)	0.6-1.0	0.6-1.0	0.6-1.0
LxWxH (mm)	960x340x650	960x340x650	960x340x650