

ELECTRA KOKO-TAWA

MODEL:MIG-330U

The **MIG-330U** from **ELECTRA KOKO TAWA** is a rugged, high-efficiency **analogue inverter welding machine** designed for medium-to-heavy fabrication and industrial use. Built with **IGBT-based inverter technology**, and **digital volt/amp display**, it offers the perfect blend of reliability, manual control, and modern performance. Its compact design supports a 15kg wire spool, making it ideal for professional workshops and job sites.

Technical Specifications



Specification	MIG-330K (3 Phase, 415V)	MIG-330U (1 Phase, 230V)
Model	MIG-330K	MIG-330U
Input Voltage	415V, 3-Phase, 50/60 Hz	230V ±15%, Single Phase, 50/60 Hz
Output Current Range	50 – 330 A	50 – 330 A
Duty Cycle	60% @ 330A, 100% @ 260A	60% @ 330A, 100% @ 260A
Technology	IGBT Inverter	IGBT Inverter
Control Type	Analogue with Digital Display	Analogue with Digital Display
Display	Amp/Volt Digital Meter	Amp/Volt Digital Meter
Wire Feed Speed	2 – 15 m/min	2 – 15 m/min
Wire Size Support	0.8 mm – 1.0 mm	0.8 mm – 1.0 mm
Spool Capacity	Up to 15 Kg	Up to 15 Kg
Cooling Method	Forced Air Cooling	Forced Air Cooling
Efficiency	85%	85%
Power Factor	0.9	0.7
Insulation Class	F	F
Protection Class	IP21S	IP21S
Dimensions (L×W×H)	605 × 275 × 570 mm	605 × 275 × 570 mm
Weight	26 Kg	24 Kg
Usage/Application	MIG/MMA Welding – Industrial Use	MIG/MMA Welding – Workshop & Site Use

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Trusted Since 1996

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Key Features

- **330A Output** – Powerful performance for MS, SS, and aluminum welding.
- **Analogue Control + Digital Display** – Traditional dial settings with digital meter precision.
- **Supports MIG, MAG & MMA** – Versatile performance for both wire and stick welding.
- **Adjustable Inductance** – Fine arc control to reduce spatter and optimize weld quality.
- **Compact Inbuilt Wire Feeder** – Accommodates up to 15kg wire spools.
- **High Welding Efficiency (85%)** – Saves energy while maintaining arc stability.
- **Lightweight & Durable** – Just **24 kg**, housed in an industrial-grade body.
- **4-Roll Wire Feed System** – Smooth feeding for 0.8–1.6 mm solid and flux-cored wires.
- **Built-in Protection** – Overheat, over-voltage, and overload protections.

Standard Accessories

- MIG Torch – 3 meter (24KD or equivalent)
- Earth Clamp with Cable
- Electrode Holder with Cable
- CO₂ Regulator & Hose Pipe
- Hose Clamps

Applications

- Automotive and Bodywork Welding
- Fabrication of MS, SS Structures
- Light Construction & Ducting
- Furniture, Railing & Metal Gates
- Maintenance & Repair Tasks

Why Choose ELECTRA KOKO TAWA MIG-330U?

With **over three decades of welding innovation**, Electra Koko Tawa brings together **trusted Japanese inverter engineering** and **Indian rugged design**. The MIG-330U is built to deliver high output, minimal downtime, and exceptional weld finish — all while offering analogue simplicity and digital precision.