



MIG WELDING MACHINE

TRAIL MIG335Y ADV.

Professional digital control MIG/MAG machine, superior arc behavior with premium starting performance and arc stability, very powerful that it can support 24 hours continuous welding of 1.0mm carbon wire. Plus, it support 1 phase & 2 phase & 3 phase output input with compact design and equip with gasless function, it is a versatile model not just for indoor operation but also good for outdoor application.

FEATURES

- #. Latest mature MCU control technology, strong power in portable design.
- #. full bridge IGBT inverter design, offering more efficiency, better control.
- #. Friendly interface, easy to understand and achieve job in comfortable way.
- #. Multi-functions of gas MIG & gasless MIG & MMA function, and easy to change polarity.
- #. Compact, portable, light weight, and with wheels, very easy to carry for site application.
- #. Excellent control with ARC stop setup, spot TIG function and 2/4T function.
- #. Optional voltage, 1 phase 220V, 2 phase 415V and 3 phase 415V
- #. Support synergic setting and manual setting, ensuring both professional operator and people who are new welding could have a good welding experience.

SPECIFICATION

MODEL NAME	TRAIL MIG335Y ADV.
INPUT VOLTAGE	1P220V&3P415V $\pm 15\%$
FREQUENCY	50/60Hz
RATED INPUT CURRENT	
OUTPUT CURRENT	30-335A
Wire feeding speed	2-18m/min
Feeding wire size	0.8/0.9/1.0mm
Recommended workpiece thickness	$\geq 0.8\text{mm}$
DUTY CYCLE	60%
EFFICIENCY	$\geq 85\%$
INSULATION GRADE	F
HOUSING PROTECTION GRADE	IP21
DIMENSION L x W x H	546*234*430
WEIGHT APPROX.	20kg