



- Inverter welding machine with separate drive 4 Basic wire feeder and Basic control
- Welding procedures and functions
- Manual twin-knob operation (welding voltage and wire feeding)
- Suitable for GMAW welding of steel/CrNi/aluminium at no extra charge
- Suitable for MMA welding and gouging at no extra charge
- Infinitely adjustable arc dynamics (choke effect)
- Your benefits
- High-precision, powerful EWM eFeed 4-roll wire feed mechanism for secure feeding of all solid and flux cored wires
- Equipped with 1.0–1.2 mm UNI rolls for low to high-alloy steel
- Energy-saving thanks to high efficiency and standby function
- Connection capability for remote control and function torch
- Easy, tool-free change of welding polarity

Version	Taurus 351
Setting range for welding current	5 A - 350 A
Duty cycle 40 °C	350 A / 100 %
Open circuit voltage	79 V
Mains voltage	-25 %
Mains frequency	50 Hz / 60 Hz
Mains voltage	3 x 400 V
Tolerances	-25 % up to +20 %
Mains frequency	50 Hz / 60 Hz
Recommended generator power	18.8 kVA
Tank capacity	12.5
Protection classification	IP23
Safety marking	S C€ [H[
EMC class	Α
Dimensions (L x B x H)	1085 mm x 450 mm x 1003 mm
	42.717 inch x 17.717 inch x 39.488 inch
Standards	IEC 60974-1 and -10 CL.A