

INVERTEC® V270-T & TP

Designed and engineered for durability and reliability. Excellent arc characteristics for a wide range of applications.

- Generator compatible, ideal for site use.
- HF and Lift TIG ignition meeting all requirements.
- Fully functional, user-friendly control panel layout for easy setup of welding parameters.
- Available in dual version model with auto-reconnect between 230/400V.
- Built-in Fan-on-Demand (F.A.N.™) reduces power consumption and the intake of dust and fumes.
- Recessed controls and connections designed to eliminate damage.
- High-speed Pulse on the V270-T Pulse machine to adjust the arc focus, reduce distortion and increase travel speed.
- 2 year warranty – for labor and parts.
- Optional remote control.
- Water Coolers and Carts available.

UNIT INCLUDES

Input cable (2m)
Carrying strap
Gas connection kit



Processes

Stick, Lift TIG, TIG HF

Applications

- Industrial applications
- Industrial plants
- Maintenance and repair
- Pipe construction
- Process and food industry
- Metal construction
- Aerospace industry
- Chemical industry

Input



Output



Product	Reference	Voltage (V)	Input voltage tolerance	Frequency (Hz)	Output range (A)	Rated Output	Fuse Size (A) (slow)	Cooling (Air / Water)	Dimensions H x W x D (mm)	Weight (kg)	Protection / Insulation Class
Invertec® V270-T	K12023-1	400	+/- 15%	50/60	5-270	270A/20,8V/35% 200A/18V/100%	20	Air / Water	385 x 215 x 480	15,2	IP23S / H
Invertec® V270-TP	K12024-1										