

Invertec® V205-TP-2V

Smart switching, full flexibility

The Invertec® V205-T PULSE is manufactured in a lightweight but robust outer casing, making it portable and ideal for operation, even in the most hazardous environments. The smart switching 230/400V single phase and generator compatibility of the V205-T PULSE allow it to be utilised anywhere on sites and workshops. It features HF TIG ignition, Lift TIG ignition, 2 or 4 step, variable down slope and postflow control, a digital pre-set meter with a Hold function and built-in Variable Pulse.

- **Excellent arc characteristics** for Rutile, Basic and Cellulosic electrodes up to 4.0mm.
- **Smart switching** 230/400V single phase.
- **Generator compatible**, ideal for site use.
- **HF and Lift TIG** ignition.
- **HIGH speed PULSE** to adjust the arc focus, reduce distortion and increase travel speed.
- **Fan on demand (F.A.N.™)** built-in reduces power and the intake of dust and fumes.
- **Meet IEC974-1, ROHS and CE** standards for safety and reliability.

Processes

Stick, Lift TIG, TIG HF, TIG Pulse

Output



Input



Base Unit Includes

2m-input cable, Carrying strap, Gas connection kit.

Order

K12021-1 Invertec® V205-TP - 2V



Product Name	Product Number	Input Power	Rated Output Current/Voltage/Duty Cycle	Fuse size	Output Range	Dimensions H x W x D (mm)	Net Weight (kg)
V205-TP-2V	K12021-1	230/400/1/50-60	200A/28V/35% 170A/26,8V/100%	35/20A (slow)	5-200 A Max. OCv: 48V	385 x 215 x 480	18,1