

Professional TIG welders
for tough conditions



INVERTEC 160 TPX

Invertec® 160TPX combine a rugged industrial construction with excellent arc characteristics. They are full function DC TIG inverters with excellent arc control and perfect Arc Start in any welding conditions. All the machines have been designed, not only as a TIG welder, but to also operate as a stick welder with a variety of popular stick electrodes. Their portable rugged design makes them ideal for both in shop or field use.

Features

- **Full function user-friendly control** panel layout with graph and a numeric display make it easy to set all welding parameters.
- **Rugged construction:** electrical safety (IP23), potted PC boards and optimum airflow reduce contamination to extend the equipment's life in the harshest environmental conditions.
- **HF and Lift TIG ignition** meeting all requirements.
- **Perfect TIG HF starting** with pre-settable stating mode.
- **Complete TIG parameters setting:** Pulse TIG with variable frequency that allows the welder to adjust the arc focus to suit the applications.
- **10 memory location** for personalized welding setting

Product	Reference	Primary Voltage (50-60 Hz)	Rated Output (A)	Output Range (A)	Fuse Size (A) (slow)	Weight (kg)	Dimensions H x W x D (mm)	Protection Class
INVERTEC 160 TPX	K14299-1	230V/1Ph +/- 15%	160A@35% 140A@60% 110A@100%	5-160	25	12	328 x 212 x 456	IP23 / H

Unit Included

- 2 m input cable without plug
- Gas connection kit (gas hose 1,5 m)



LIMITED EDITION
OFFER VALID UNTIL STOCKS RUN OUT