

INVERTEC® 300TPX & 400TPX

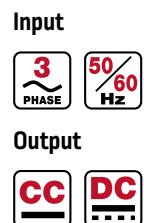
Advanced inverter technology for superior DC TIG performance.

Industrial TIG welder for tough conditions.

- 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 (IP23S), potted PC boards and optimum airflow reduce contamination to extend the equipments life in the harshest environmental conditions.
- HF and Lift TIG ignition meeting all requirements.
- Perfect TIG HF starting with pre-settable starting 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 locations for personalized welding settings, TIG Spot welding.
- Water Coolers and Carts available.
- 3 year warranty – for labor and parts
- Remote control optionals
- Up/down function

Unit Includes

- Input cable (2m)
- Gas connection kit



Processes

Stick, Lift TIG, TIG HF, TIG pulse

Applications

- Light industrial/ Industrial plants
- Maintenance and repair
- Process and food industry/ Metal construction

BUILT FOR THE HEAVIEST INDUSTRIAL CONDITIONS

Developed and tested under the hardest conditions (TRUE HD) to grant the reliability you need.

- PCB board made in Lincoln Electric Company
- Fully encapsulated and vertical mounted
- Capable of surviving the harshest testing conditions
- Varnished and potted electronic boards

