

The TechPro Plasma TP-INV-160 is professional high-end cutting inverter equipped with the latest IGBT technology.

This technologically advanced plasma inverter is extremely user-friendly and offers consistently reliable cutting performance.

The machine provides variable cutting control that allows the operator to produce precise smooth cuts.

Key Features :-

- IGBT plasma cutting inverter
- Wheel mounted, easy to manoeuvre
- Variable cutting control

- HF ignition
- LED display

- Smooth precise cutting
- Simple operation

- IN-built pressure regulator
- Suitable for automated cutting
- Stepwise Current Adjustment



MODEL : TP-INV-160

Technical Specification

DESCRIPTION	PARAMETER
INPUT (KVA)	29.2
RATED INPUT POWER CAPACITY	AC 415V - 50/60 Hz
CAPACITY RANGE	20 - 160
POWER FACTOR	0.90
RATED DUTY CYCLE	160A @ 60%
GAS FLOW REQUIRED	5 kgs / CM ²
PROTECTION CLASS	IP 23
INSULATION CLASS	H
DIMENSION	676 x 333 x 712 (MM)
CLEAN CUT	42 / 45 (MM)
SEVERANCE CUT	50 / 55 (MM)
PIERCING CAPACITY	16 (MM)
WEIGHT	56 kgs (Approx.)

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COMPLETE SOLUTION FOR WELDING & PLASMA CUTTING