

PLASMA CUTTING SYSTEM

Thermal Dynamics **PAK MASTER**TM 50 brings you exactly what you need. . . reliability. . . capacity. . . versatility. And you get all this in a compact and portable system that is at home on the job or in the shop.

PAK MASTER™ 50 features a highly reliable electronic power supply that processes input power in an efficient and cost effective manner. The system is designed for materials from gauge thickness up to 1/2"/12.7mm. An infinitely adjustable output makes finding the right power setting simple. Integral to the system is the PCH/M 35 Smart Torch® with its patented quick disconnect. This simple and quick torch change

means you can change lead lengths or torch configurations without tools.

PAK MASTER™ 50 has a universal input. The system runs on any input power from 200 volts to 460 volts, single or three phase, 50 or 60 Hz. There are only two voltage changeovers (low/high) and they are external. There really is never any need to open the case. You can even hook up the input power cable without getting inside.

Designed for those demanding manual cutting applications, the **PAK MASTER™** 50 works well in automated applications. You can utilize a simple hand held On/Off control or a more sophisticated CNC interface.

PAK MASTER™ 50... the product for every metal fabrication need.



- ... 1/2 Inch/12.7mm Capacit
- ... Portable
- . . . Affordable for almost every job
- . . . Quick Disconnect
 Torch
- . . . Simple External Voltage Changeover

THERMAL DYNAMICS®