

THERMAL DYNAMICS: MANUAL PLASMA CUTTING SYSTEMS

CUTMASTER 12 PLUS DUAL VOLTAGE SYSTEM



Input Voltage	110/230V
Output	40A
Genuine Cut	12mm
Duty Cycle	40% @ 40A

[CLICK HERE FOR FULL DETAILS](#)

CUTMASTER 35mm



Input Voltage	400V
Output	100A
Genuine Cut	35mm
Duty Cycle	80% @ 100A

[CLICK HERE FOR FULL DETAILS](#)

CUTMASTER 12mm



Input Voltage	400V
Output	40A
Genuine Cut	12mm
Duty Cycle	60% @ 40A

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CUTMASTER 40mm



Input Voltage	400V
Output	120A
Genuine Cut	40mm
Duty Cycle	40% @ 120A

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CUTMASTER 60i



Input Voltage	400V
Output	60A
Genuine Cut	16mm
Duty Cycle	50% @ 60A

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CUTMASTER 25mm



Input Voltage	400V
Output	80A
Genuine Cut	25mm
Duty Cycle	40% @ 80A

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PAK-200i DUAL GAS CUTTING & GOUGING SYSTEM

The PAK-200i is a powerful, 200A liquid-cooled, dual gas plasma cutting system, suitable for heavy-duty cutting up to 70mm and plasma gouging applications.

Input Voltage	400V
Output	200A
Maximum Cut	70mm
Duty Cycle	100% @ 200A

[CLICK HERE FOR FULL DETAILS](#)



THE STANDARD IN PLASMA CUTTING PERFORMANCE.

Thermal Dynamics invented the modern plasma electrode, created the lightweight manual plasma cutter category and redefined high-precision productivity. We have a leading-edge solution for all your cutting needs:

- Manual plasma cutting systems
- Automated systems and controls
- High-performance 1Torch
- Advanced, long-lasting consumables
- Plasma accessories

In the workshop or in the field, Thermal Dynamics manual plasma systems deliver more power per kilogram.

