

CNC
Shape Cutting
Control

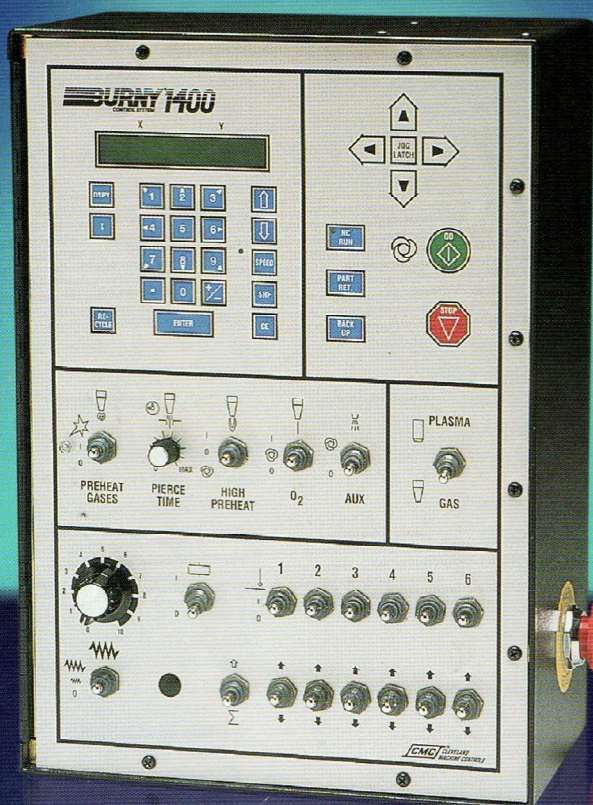
Internal
120 Watt
Servo Drive
Control

Oxy-fuel
Control

Plasma
Control

Six-Torch
Station
Control

Six-Torch
Height
Control



BURNY 1400
CONTROL SYSTEM

BURNY

**Other
Fully-Integrated
Shape Cutting
Controls**



BURNY 2.8 DNC

High speed and high resolution shape cutting, direct computer download and a built-in drive amplifier system.



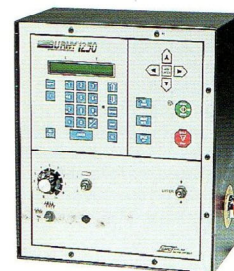
REPLICATOR® 1300

Combines optical tracing capabilities, an internal or optional external drive amplifier system, operator controls and a full-featured CNC.



BURNY 2.9 CNC

Combines a CNC, tracing capabilities and a complete control system in one cabinet.



**BURNY 1250
Control System**

Economical integrated shape cutting control with direct computer download and a built-in drive amplifier system.

Improve Productivity With Fully-Integrated Shape Cutting Control

With the BURNY 1400 Control System, you are in complete shape cutting control-reducing your costs and increasing productivity. In addition, you have single source control system responsibility.

There is a full-featured BURNY® CNC for an integrated shape cutting control system. There are complete oxy-fuel, plasma and auxiliary controls, providing user-friendly operation. A SERVOPAK® 120 watt drive system has been incorporated-improving cut quality and reliability. There are six torch lifters and individual torch station controls plus a new automatic height control cycle that enables you (when interfaced with the LEVITATOR® height control) to further automate the shape cutting process and improve productivity even more. Plus, if you ever need support, you have one reliable source to call for answers.

Take a controlled step to productivity. Find out more about the BURNY 1400 Control System today.

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 Improving Productivity
Worldwide

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MACHINE CONTROLS
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