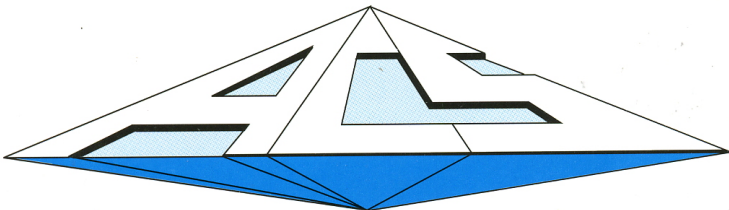


SHADOW XL

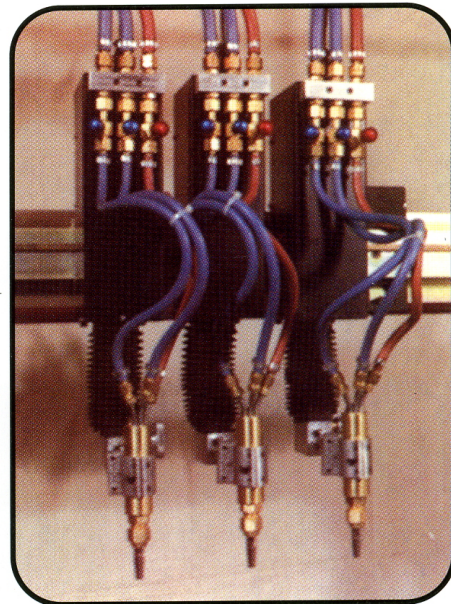
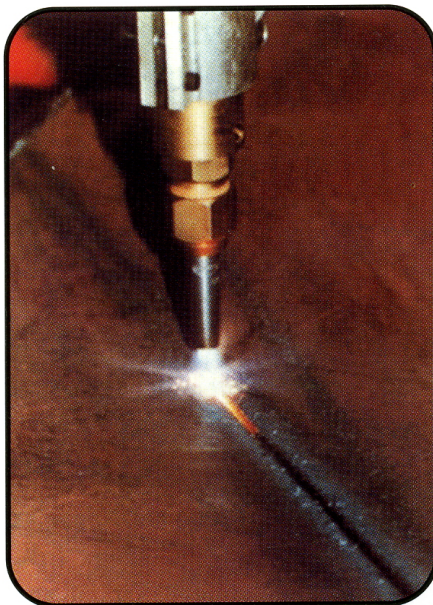
PROFILE CUTTING MACHINE



Advanced Cutting Systems
PROFILE CUTTING MACHINES

Standard specification includes

- Motorised torch station
- Rack and pinion drive in both axes
- Solenoid operation of all gases
Including oxygen venting
- Electro magnetic clutches
- Gas manifold for multiple torches
- Central control panel



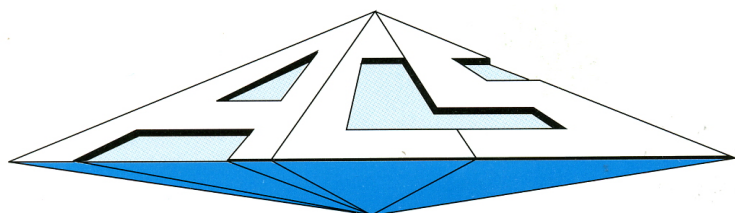
Optional equipment

- Additional motorised torch stations
- Automatic torch height sensing
- Automatic spark ignition
- Automatic piercing system
- Track extensions
- Burny 2.5 CNC system



TECHNICAL DATA

MACHINE SIZES	XL2000	XL2500	XL3000
Plate width	2000mm	2500mm	3000mm
Tracing width	1500mm	2000mm	2500mm
Cutting thickness (4 torches)	150mm	150mm	150mm
Maximum number of torches	6	6	6
Maximum speed	3000mm/min	3000mm/min	3000mm/min
Track length (basic)	3900mm	3900mm	3900mm
Cutting length for 3900mm track	2750mm	2750mm	2750mm
Connection voltage	110/240v 50Hz	110/240v 50Hz	110/240v 50Hz
Input power	500VA	500VA	500VA
Machine width	4450mm	5450mm	6450mm
Machine height	2350mm	2350mm	2350mm



Advanced Cutting Systems
PROFILE CUTTING MACHINES

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