



Features & Benefits

- Standard 5' x 10' cutting area with options for up to 6' x 20' cutting area to accommodate various shop requirements
- Rugged drives are sized for minimizing system wear and tear while providing peak performance
- All aluminum, low inertia gantry produces highly accurate parts and sharp corners and notches
- One piece down draft table including built-in automatic CNC controlled exhaust fan circuit which is only on during cutting
- State-of-the-art PC controller with color monitor for machine-side viewing of parts being processed
- On screen status control provides efficient control and easy diagnostics
- Torch choice flexibility for cutting a variety of materials from 28 gauge up to 1/2" plate
- Traversing speed up to 2,000 inches per minute
- Non-lubricating gears and bearings

Specifications

Effective Cutting Area	(Standard)	5'x10'
	(Optional)	5'x20', 6'x10', 6'x20'
Material Capacity		28 gauge to 1/2" thick plate
Machine Length	(Standard)	144"
	(Optional)	288"
Machine Width	(Standard)	90"
	(Optional)	102"
Table Height		35"

