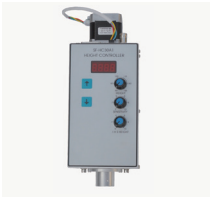
INTECUT-S CNC CUTTING TABLE

Rated Input		Part Number	Specs	Cutting	Fuel Gas	Oxygen Pressure
Single Phase 120V 60 Hz	180W	CF-50000	Positioning Speed: 5000mm/min Flame Cutting Thickness: 80mm Flame Cutting Speed: 100-750mm/min	Cutting Width:1500mm Cutting Length:3000mm Cutting Torch: Flame or Plasma	Propane or Acetylene	up to 1.5 Mpa

FEATURES:

- Strong alloy construction
- Dual drive motor
- Flame or plasma cutting
- Quick set-up & installation
- Full 7" colour display
- Industrial grade machine produces accurate & precise results
- USB port for data transfer convenience
- Multiple language options
- Fully adjustable control console
- 44 shapes pre-programmed into library
- Compatible with Hypertherm, Victor or Miller Plasma cutters
- Flame or Plasma cutting torch

STANDARD EQUIPMENT



Automatic torch height controller is standard

OPTIONAL EQUIPMENT

Plasma power source is an optional add on

INTECUT-S data transfer & software compatibility

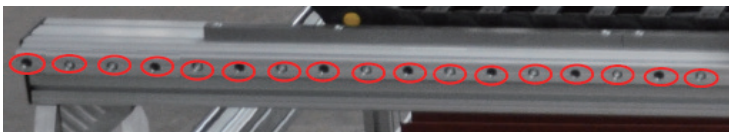
AutoCAD
TEKLA
SolidWorks

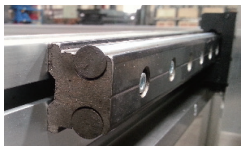
FastCAM

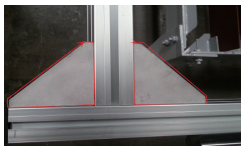
Crossfire's Intecut-S is an Economical, Simple and Precise CNC Cutting Table available in Plasma and Flame Cutting

Durable Alloy Construction Ensures Quality and Precision Cutting

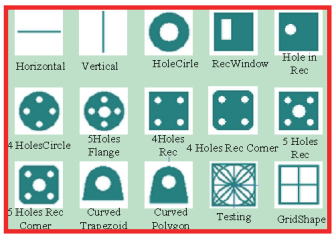
High strength alloy frame
High clearance gantry facilitates easy loading and removal of material
Adjustable feet for easy levelling
Easy changeover between plasma and oxy/gas

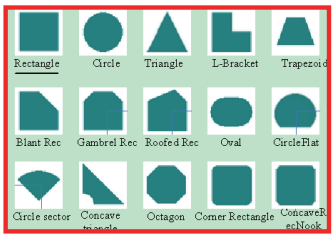


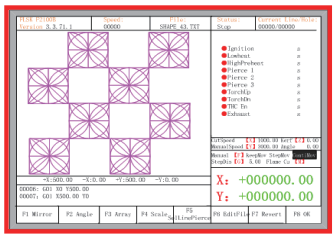




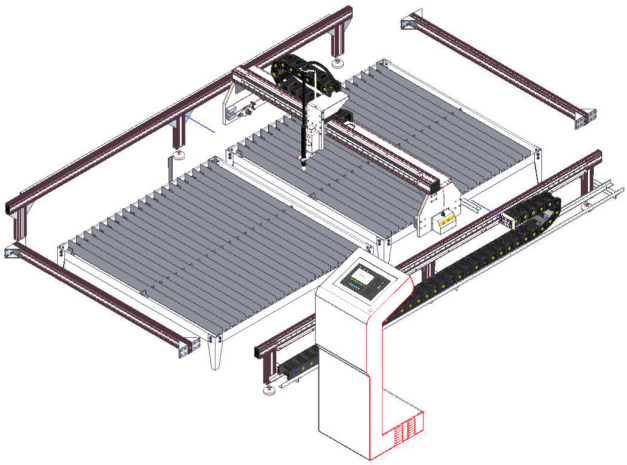
Digital Controller Makes Set Up Quick and Simple



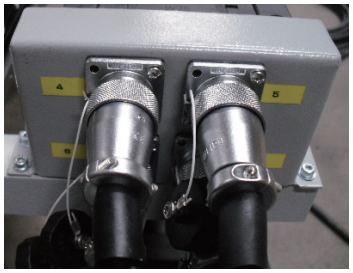




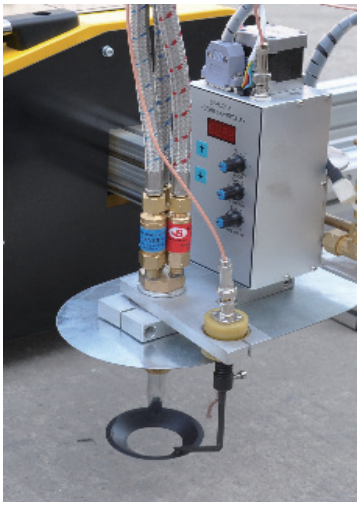
Simple and Fast Installation

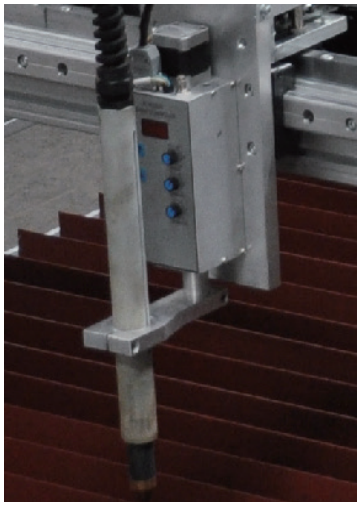


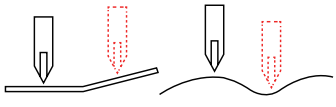
Easy connections



Automatic Torch Height Control







Intecut Offers Accurate, Dependable, Economic Cutting Solutions