





Little body Great Job! Auto beveling support!!

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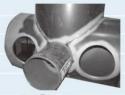
Support Oxyfuel and Plasma

TYPES OF CUTS:

- Straight
- Miter
- Auto Beveling
- Saddle
- Centerline Offset
- Multiple Intersection
- Round, Rectangular and Over lapping Pipe Holes
- Gusset Slot
- · And so on...

DEAL FOR:

- Fencing
- Handrails
- Tube Frame Assemblies
- Bicvcle Frames
- · And so on...





Through USB Port! Input and output the NC program simply.

View our website: www.arcbro.com for more details!

- Economically priced-great choice.
- Consolidates and simple set-up.
- Light weight and easy move.
- Auto Beveling or Manual
- Programming and cutting.
- Easy to use programming software no special skills required.
- Large pre-loaded cut library.



Tube-Pro

Military Promise, Simple Installation !!!

ARCBRO Economical CNC Pipe Cutter

An innovative Portable CNC Pipe Cutter

The new ARCBRO Tube-Pro is a 4-axis, CNC pipe cutting machine capable of cutting and profiling pipe having an outside diameter of 25mm-400mm(1 to 16-inches) and a length of up to 3000mm(10-feet), length customed, as long as you wish.

Featuring a smart design that is the standard for Tube-Pro machines and powered by CNC controller, ARCBRO's exclusive Windows®-based operating system with library, the TSP improves pipe fabrication productivity and quality by consolidating set-up, programming and cutting into one operation.

Simple setup, Simple operation, Best Service

Once the pipe is loaded, programming consists of simply inputting pipe dimensional data and selecting the types of cuts from ARCBRO's cut library. The menu-driven operating system is easy to use and doesn't require highly skilled operators. ARCBRO's controller is also available USB key for use on any computer and is compatible with many CAD/CAM packages with the cutting software converter.

ARCBRO supply for the tube-Pro with world-class service and support.

Specifications

| Tube-Pro Pipe CNC Cutting Machine | |
|-----------------------------------|--|
| Туре | 4-AXIS |
| Input Voltage | 220V/110V , 1-phase, 60/50 Hz |
| Pipe Linear Motion | Precision rack and pinion |
| Input Power | 1200W |
| Display | Color LTD 7.0 inch |
| Cutting Speed | ≤ 10-5000mm/min |
| Movement Speed | 10-6000mm/min |
| Rotational Speed | 0-5000mm/min |
| Cutting Mode | Flame/Plasma |
| Automatic Torch Height Control | Capacitance/Arc |
| Cutting Pipe Diameter Range | 125-400mm |
| Effective Pipe Length | ≤ 3000mm (extendable as long as wish) |
| Bevel Cutting Angle | < 90° |
| Perpendicular Thickness | 3-80mm for flame: or due to plasma power |
| The Slopes Mouth With Speed | 40RPM |
| Machine Accuracy | 0.6mm |
| Accuracy Of Groove | ±1° |
| Machine Repeatability | 0.15mm- 0.2mm |
| Request The Pipe Ellipse | ≤ 1% |

Auto Beveling Torch for Choosing

Positioning device: laser positioning



Auto Beveling Torch:

it is an Key parts, if you want to do the beveling cutting auto, it is the best choice, our world patent !!



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