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## PROFAB Pipe Pro

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### PRODUCT DESCRIPTION

- CNC pipe plasma cutter with easy-to-use, PC-based control system.
- Plug-and-play installation with no on-site setup required.
- Integrated CAD/CAM/CNC - design, nest, and cut from one station.
- Standard tooling for 1" - 12" material; option to cut 12" - 25" material on same machines.
- 156" and 312" options available with a max capacity of 2000 lbs.



25' PROFAB Pipe Pro

### Pipe Pro Specifications

INPUT POWER	120 OR 240 VAC
MAXIMUM FEEDRATE/RAPID RATE	400 ipm
BEVEL ANGLE (MANUAL)	YES

ADJUSTABLE CHUCK	YES
PIPE DIAMETERS SUPPORTED (Can make custom pipe cutter for large diameter)	1 1/2"-12" ID Pipe & Tubing
MAXIMUM PIPE WEIGHT	2000 LBS
MAXIMUM CUTTING LENGTH	156" OR 288"
MAXIMUM PIPE WALL THICKNESS (with 85 amp Plasma Unit - Hypertherm)	5/8 inch
PIPE WALL THICKNESS WITH LARGER POWER SOURCES	UP TO 2" PLASMA, OXY FUEL, HPR PLASMA
CUTTING PROCESS	YES
MARKING SUPPORT	YES
LASER POINTER SUPPORT	YES
CAD/CAM	YES
PIPE NESTING	YES
3D CUTTING SIMULATION AND 3D MODEL WHILE CUTTING	YES
RECTANGULAR AND SQUARE PIPE CUTTING	COMING SOON
MOVABLE	YES-MACHINE ON WHEELS
INCLUDES PPICNC CAD PRO FEATURES	YES
COMPUTER	WINDOWS 10 PC
CUSTOM PIPE CUTTER AVAILABLE ON REQUEST	YES

MODEL PP-13

BED LENGTH 13'

MODEL PP-25

BED LENGTH 25'

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## GALLERY IMAGES

