



BENJAMIN STEEL

SUPPLY CHAIN SOLUTIONS

The

PythonX™

a Benjamin Steel Solution

**One Machine. Multiple Capabilities.
Revolutionizing Structural Steel Processing.**

Cutting Capabilities

Shallow and Deep Copes

Notches

Hole Referencing

Stair Stringer

Bolt Holes with No Taper

4 Side Tube Cutting

Flush Cut

Shallow Block Copes

Weld Prep Bevel Angles

Part Marking / Scribing

Beam Splitting

Slots for Bracing Connections

Miter Cuts and Compound Angles



Processing Capacity	
Beam Width	4" min to 36" max
Beam Height	4" min to 17" max
HSS Tubes	4" x 4" min to 24" x 16" max
Channel Width	3" min to 36" max
Channel Height	1.25" min to 4" max
Angles	4" x 4" min to 8" x 8" max
Flat Width	4" min to 36" max
Flat Thickness	0.25" min to 1.25" max
Hole diameter	24" max

Less is More. The Python does more with less, giving you more for less!

- ◆ Less processing time
- ◆ Less programming
- ◆ Less wait time
- ◆ Less material handling
- ◆ Less scrap
- = **More savings for you**

For additional details call Benjamin Steel today!

Notes:



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