

Unique Stationary Beveling Machine
Tube Series



HUMAN ENVIRONMENT NATURE

Manual Pipe Beveling Machine

These compact beveling machines allow you to establish any degree V bevels on your pipe or tube and are super efficient and easy to setup and use in any shop.

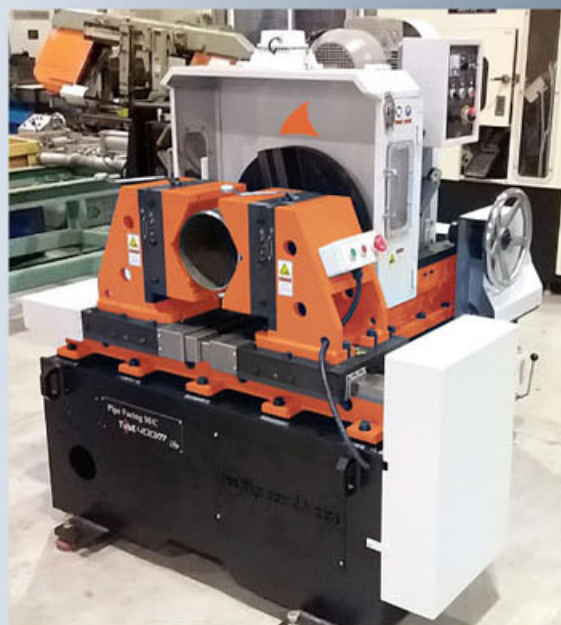
Tube 200M



Specifications

Diameter	1" ~ 8"
Thickness	Max. 7mm(1Pass)
Spindle RPM	300
Spindle Motor	4kw
Control	Manual

Tube 400M



Specifications

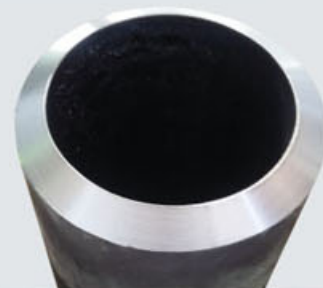
Diameter	3" ~ 16"
Thickness	Max. 15mm(1Pass)
Spindle RPM	200
Spindle Motor	5.5kw
Control	Manual



Manual Bite Holder
Jaws 4100/2100



Manual Bite Tip
Jaws T100



Carbon steel 12" 15mm
V Bevel - 23sec

Automatic Pipe Beveling Machine

Our automatic machines are designed to create complex bevels on your pipe. You can easily create J, U, V and even C and radius bevels. With the upgraded CNC controller you can even thread the end of your pipe or tube.

Tube 200K/CNC



Specifications

Diameter	1" ~ 8"
Thickness	Max. 20mm
Spindle RPM	300
Spindle Motor	5.5kw
Control	KD/CNC

Tube 400K/CNC



Specifications

Diameter	3" ~ 16"
Thickness	Max. 40mm
Spindle RPM	200
Spindle Motor	5.5kw
Control	KD/CNC



Automatic Bite Holder
Jaws 8400



Automatic Bite Tip
Jaws T300



Nine Chrome 16" 35mm
J Bevel - 11min 16sec

Tube 800K/CNC

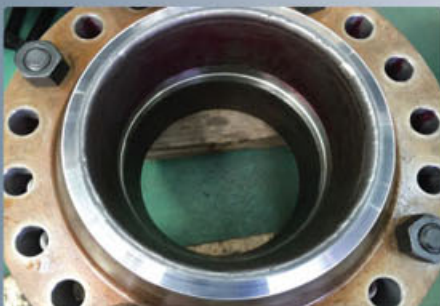


※ Beveling Time : P92 24" 35mm V bevel → 11mm 16sec

Specifications

Diameter	6" ~ 32"
Thickness	Max. 100mm
Spindle RPM	150
Spindle Motor	7.5kw
Control	KD/CNC

KD-PROGRAM



Flange Beveling



Serration



Threading

Tube 1200K/CNC



Specifications

Diameter	10" ~ 48"
Thickness	Max. 100mm
Spindle RPM	120
Spindle Motor	11kw
Control	KD/CNC

Tube 1600K/CNC



Specifications

Diameter	16" ~ 64"
Thickness	Max. 120mm
Spindle RPM	50
Spindle Motor	22kw
Control	KD/CNC

Tube 2000K/CNC



Specifications

Diameter	24" ~ 78"
Thickness	Max. 120mm
Spindle RPM	50
Spindle Motor	22kw
Control	KD/CNC

Tube 3000K/CNC



Specifications

Diameter	32" ~ 120"
Thickness	Max. 120mm
Spindle RPM	50
Spindle Motor	22kw
Control	KD/CNC

Elbow/Tee Beveling Machine

Our Elbow/Tee beveling machines are specifically made to create complex bevels on your elbow and tee parts and include our hydraulic turntable to make machining even more simple.

Tube 600E



Tube 900E



Both-side Pipe Beveling Machine

Due to popular demand we have developed systems that will allow you to create complex bevels on both ends of your pipe simultaneously. Along with our custom feeding system this will greatly increase your efficiency and machining process.

Turning Type



Milling Type



Applications



Independent production line



Cutting & Beveling line



Double joint line



Bent pipe beveling



Flange beveling



Elbow beveling



Attached vices



Round Jig



Copying tool device



Tripod - Loading 0.5Ton



Adjustable loading support
- Loading 1.5Ton



Hydraulic loading support
- Loading 4Ton



Tube 0506CO - Loading 5Ton, 6m



Tube 1006CO/1008CO
- Loading 10Ton, 6m/8m



Pipe turning device



#19 Secheonro 3gil, Dasa-eup, Dalseong-gun, Daegu, Korea
Tel +82 53 582 0650 Fax + 82 53 582 3413

www.saws.kr
saw@saws.kr