

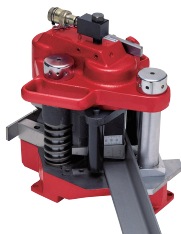
Single unit can process angle bending, V notch, corner cut without changing tools !

ANGLE MACHINE

- Can process stainless angle steel 75×75×6mm with standard accessories.
- Process angle in 5 different patterns without changing tools.
- Main unit and hydraulic pump unit are separated for easy transport to working site.

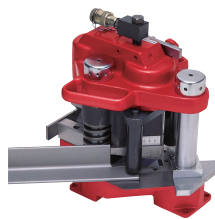
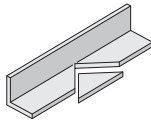
For 5 different angles without changing mold !!

★ With standard accessories



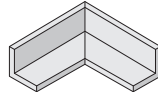
90° V Notch

★



Angle Bender

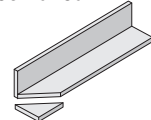
★



※ Min bend: 200mm corner

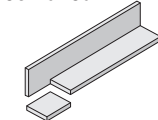
45° Corner Cut

★



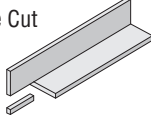
90° Corner Cut

★

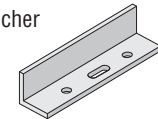


Edge Cut

★



Puncher



Optional Accessories

Item	Code No.	Note
High Speed Hydraulic Pump Unit	NZ45SV	With Foot Switch
Hydraulic Pump Unit	FL	NZ35FL With Hand Switch
	FLF	NZ35FLF With Foot Switch
Puncher P-75	NZ775	Holder Upper & Lower only
	11	NZ527 ø11mm
	11 Elongate Hole	NZ528 11×16.5mm
	13	NZ529 ø13mm
	14	NZ530 ø14mm
Punch & Dies	14 Elongate Hole	NZ557 14×18mm
	15	NZ531 ø15mm
	18	NZ532 ø18mm
	V Notch Kit	t3

Angle Machine

Angle Machine 75

with Hand Switch・220V: Code No. **NZ754**

Body unit only: Code No. **NZ761**

with Foot Switch・220V: Code No. **NZ755**

Max. Bending Capacity
~ 75×75×6mm

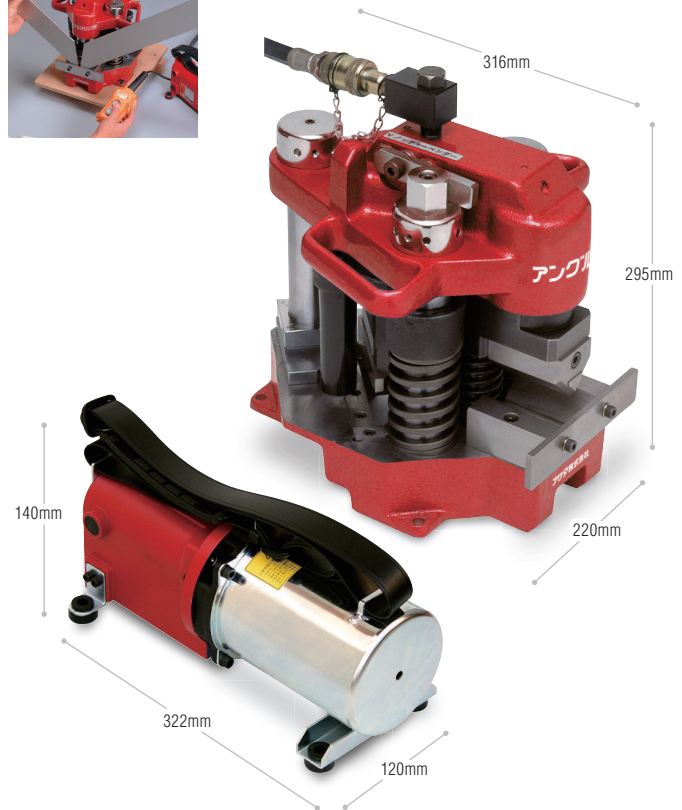
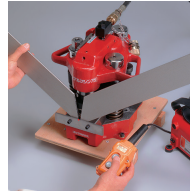
V Notch

Angle Bender

Corner Cut

Edge Cut

Optional item
Puncher



Angle Machine 75 (with Hand Switch)

Max. bend capacity	SS400: 75×75×6mm / SUS304: 75×75×6mm (※)
Output	17t (Bender)・23t (V Notch)
Stroke	30mm
Weight	50kg
Standard Acc.	Main unit (V Notch・Bender), Hydraulic Pump Unit FL



Angle Machine 75 (with Foot Switch)

Max. bend capacity	SS400: 75×75×6mm / SUS304: 75×75×6mm (※)
Output	17t (Bender)・23t (V Notch)
Stroke	30mm
Weight	50kg
Standard Acc.	Main unit (V Notch・Bender), Hydraulic Pump Unit FLF



Angle Machine 75 (Body unit only)

Max. bend capacity	SS400: 75×75×6mm / SUS304: 75×75×6mm (※)
Output	17t (Bender)・23t (V Notch)
Stroke	30mm
Weight	50kg
Standard Acc.	Main unit (V Notch・Bender)



※ For process of material thickness 3・4mm needs V Notch Kit t3: Code No. **NZ779**.

Hydraulic Pump Unit

Item	FL・FLF (Standard Acc.)	High Speed Hydraulic Pump Unit (Option)
Max. working pressure	68.7MPa (700kgf/cm ²)	68.7MPa (700kgf/cm ²)
Volume of discharge	0.2L/min	0.35L/min
Effective oil volume	0.8L	2L
Motor	350W (50/60Hz) Voltage made to order	450W (50/60Hz) Voltage made to order
Weight	7.5kg	17.2kg
Dimension	L: 322×W: 120×H: 140mm	L: 212×W: 211×H: 340mm

※ Please use hydraulic pump of 68.7MPa (700kgf/cm²) if you purchase Angle Machine 75 at main unit only. Hydraulic coupler must be by same manufacturer.

To reduce work hours !!

PIPE JACK SERIES



Cut costs by reducing operation hours !!

Tack Weld / Centering Equipment Series



Ultra Clamp

Bar-shaped arm - ends are suitable for clamping and tack welding of Pipe + Pipe or Pipe + Elbow.



For supporting pipes

Pipe Jack H PAT.

HV : Code No. **S781300**

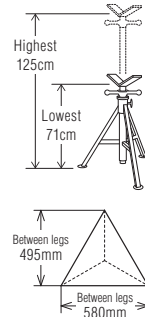
H Ball : Code No. **S781305**

Collapsible legs

Load capacity HV : 1,130kg / H Ball : 450kg

Easy to adjust the height.
Also suitable for square material.
Head for stainless steel available.


Load capacity : 1 ton !!
Robust design !!
Best-seller !



HV



H Ball

Item	Pipe Jack HV	Pipe Jack H Ball
Head type	V 	Ball Transfer 
Max load capacity	1,130kg	450kg
Pipe size	1/8 ~ 24" (10 ~ 610mm)	3/8 ~ 12" (17 ~ 319mm)
Weight	11.3kg	14.5kg

For tack welding and centering

Ultra Clamp (Quick)

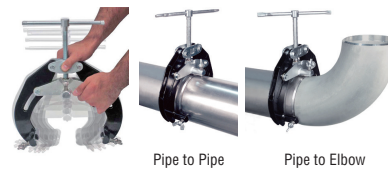
No.1 : Code No. **S781510**

No.2 : Code No. **S781520**

No.3 : Code No. **S781530**

Applicable to stainless steel

A fast, accurate fit-up clamp for pipe to pipe, pipe to elbow and more.
Contact parts are made of stainless steel.



Pipe to Pipe

Pipe to Elbow

Easy to set / remove with quick action button for quick clamp / release !!



Item	No.1	No.2	No.3
Fixing capacity	1 ~ 2 1/2"	2 ~ 6"	5 ~ 12"
Weight	1.8kg	4.5kg	7.7kg