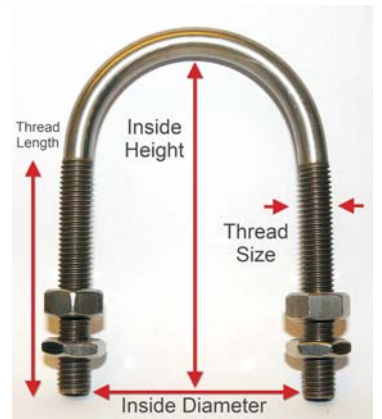
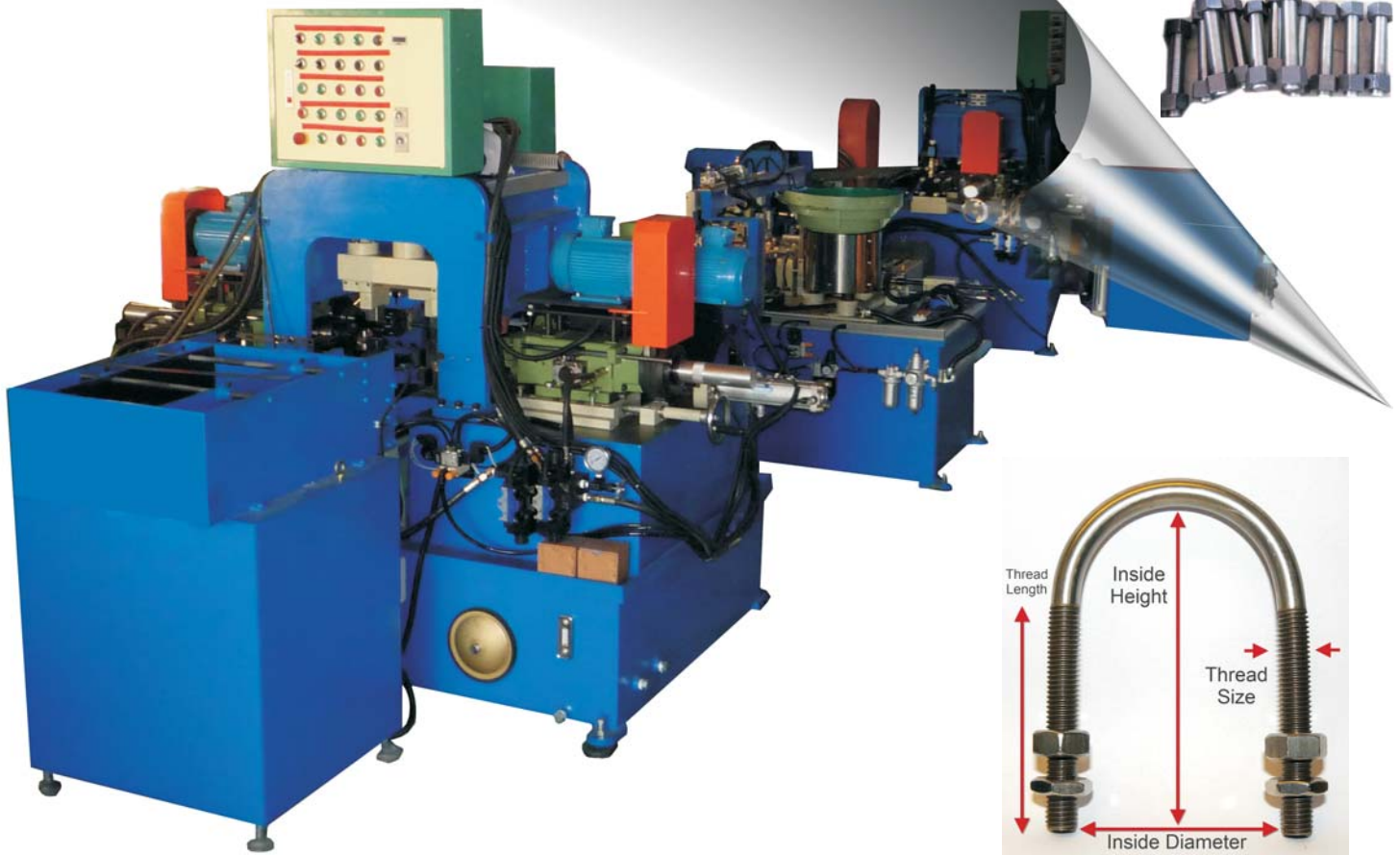


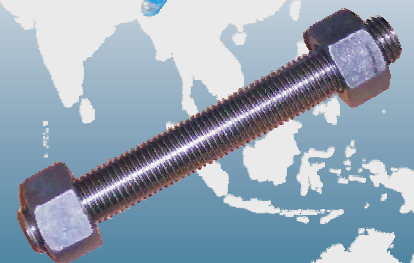
LIKEST
LIKE the beST

Fastener Production Machine
Made in TAIWAN



CisFun Technology Corp.

TEL:886-9-22061622,886-4-22924427 FAX:886-4-22912487
No. 37-4, Qingdao 1st St., North Dist. Taichung 40464 TAIWAN
www.likest.com www.punching-machine.com
email: sales@punching-machine.com info@likest.com



Bar Stud Bolt Diameter Reducing Machine (Bar /Pipe Necking Machine)



Specification:

- Suitable Bar Diameter: $\varnothing 12 \sim \varnothing 25$ mm and $\varnothing 22 \sim \varnothing 36$ mm
- Reducing Length: 50~200mm
- Processing Time: about 20 seconds
(reduce the bar diameter from 22 mm to 20.1 mm ;
reducing length: 200mm)
- Suitable Bar Length (Before Reducing): 500~2000 mm

Application:

bolt, screw, fastener, stud, torque wrench, torque spanner, grab handles, guard rails, structural supports and braces



Foundation Bolt for Wind Turbine



Bolt



Baton



Spline Shaft

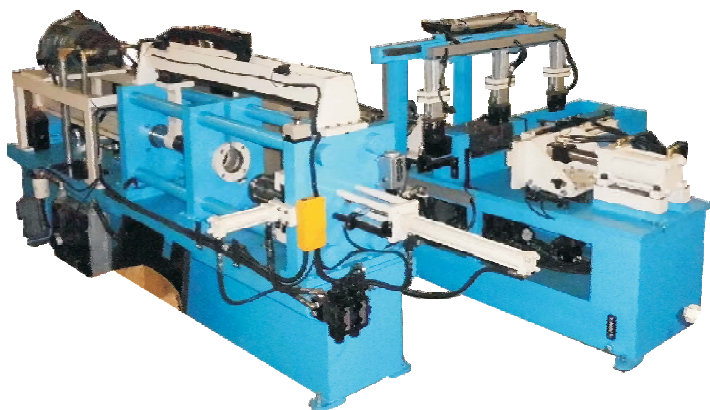


Anchor Bolt



Golf Club Head

Tube/Pipe/Profile/Solid Bar End Forming Machine



- Hydraulic Auto Tube Shrinker / Push Pointing Machine
- Multi-Molds Tube End Forming Machine.
- Single Side Tube End Forming Machine.
- Single Side Pipe Punching and End Reducing Machine.
- Forming shapes can be convex, concave, sectional, long 7 flat, square, V-shaped, open elbow and flat elbow.



Thread Rolling Machine For Pipe / Bar / Thread Rod



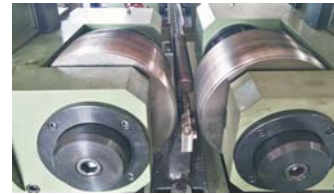
PIPE THREAD ROLLING MACHINE



ITEM	MODEL	CF-150A	CF-300A	CF-600A
Thread Work Range	Max. diameter	30 mm	60 mm	90 mm
	Min. diameter	8 mm	15 mm	22 mm
	Max. Length (in-feed)	40 mm	50 mm	70 mm
	Max. Length (thru feed)	Free	Free	Free
	Pitch	0.5-2.5 mm 40 TPI-11 TPI	0.75-3.0 mm 32 TPI -8 TPI	0.75~3.0 mm 32 TPI ~8 TPI



BAR/ROD THREAD ROLLING MACHINE (CYLINDRICAL/HYDRAULIC TYPE)

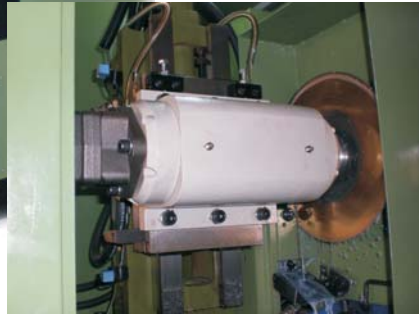


ITEM	MODEL	CF-300	CF-3100	CF-30T(CAM)	CF-500	CF-500S	CF-800
Thread Work Range (in-feed)	Max. diameter (mm)	25	16	10	50	70	100
	Min. diameter (mm)	6	2	2	6	6	6
	Max. Length (mm)	70		28	150	150	150
	Pitch (mm)	0.9-4.0	0.4-1.75 P	0.5-1.5 P	0.9-4.0	0.9-4.0	0.75-10.0
Thread Work Range (thru-feed)	Max. Diameter (mm)	30	16		60	70	100
	Min. Diameter (mm)	6	2		6	6	6
	Max. Length	No limit			No limit	No limit	No limit
	Pitch (mm)	0.9-4.0	0.4-1.75 P		0.9-4.0	0.9-4.0	0.75-10.0

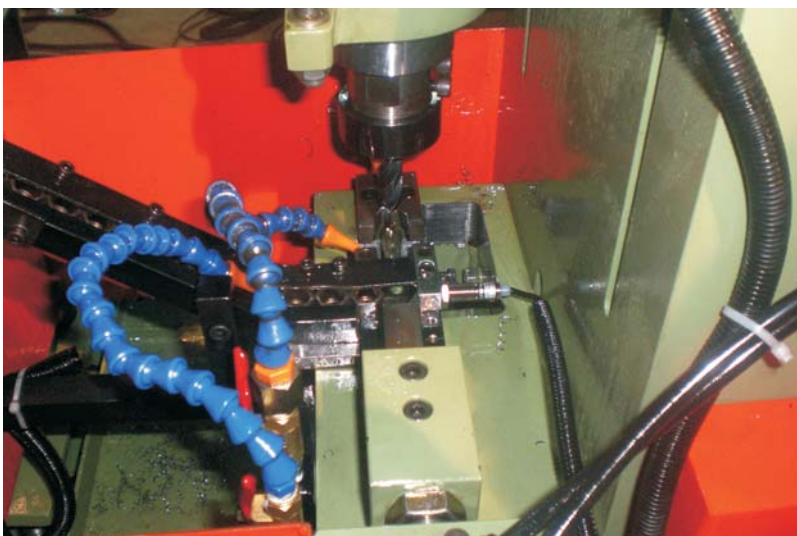
Auto Multi Spindles Bolt/Bar/Stud/Screw/Tube Drilling Machine



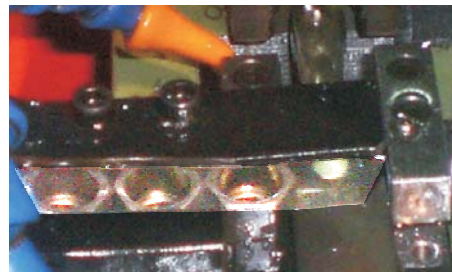
Bar End /Stud /Bolt /Tube End Slotting Grooving Cutting Machine



Auto Multi Spindles Nut Tapping Machine



- Maximum Tapping capacity: M36*4.0
- Automatic feed guiding tray : 1 set
- Automatic Vibrating Bowl Feeder (for nut feeding): Bowl Diameter 500mm
- Pneumatic cylinder(for push the nut to do tapping)
- Jig/Fixture
- Threading guiding socket (Thread Inserts)
- Tapping Spindle : 1 set



For:
*special nut
*round nut
*square nut
*non-standard hex nut

Automatic Multi Spindles Special Tapping Machine and Packaging System for Metal Parts/Bar/Stud/Bolt/Screw/Tube



Screw Nut Bolt/EPDM/PVC Washer Assembly Machine



- Production speed: 250~450pcs/min
- Motor power: 1KW inverter
- Control by PLC
- Production ability: Length 16~95mm



Nut Fastening Inserting Press and Pipe End Shrinking Machine



Suitable tube type:



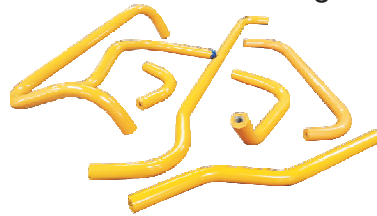
Round tube



Plastic Blanking End Caps



Rectangular tube



Bent tube

Application:



End cap nut



Furniture



Pem nut / Clinch nut

Feature :

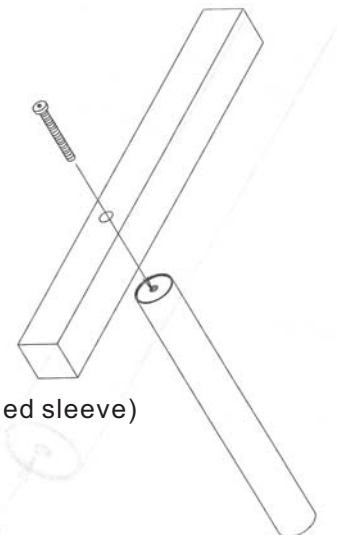
- Threaded Nut insert to tube/pipe machine.
- A reliable fixation of the threaded sleeve in the pipe (Not welding)
- Nut insert to tube pipe machine
- Assembly and Point Machine for reliable fixation of the threaded sleeve in the pipe.
- Tube end with tube inserts automatic integrat .
- Tube Plug Assembly Machine(Nut and Tube Assembly Machine)

Specification:

- Production Speed: about 3 seconds/pc (WITHOUT loading and unloading the threaded sleeve)
- Suitable Tube length – 1200mm (MAXIMUM)
- For Rectangle Tube/Round Tube/Circle Tube/Square Tube/Ellipse Tube/Perforation

Characteristics of the main machine:

- The machine base is made of high tensile strength steel with precision welded and good rigidity.
- Shaft, mold and all components are manufactured precisely to have long lifetime.
- Efficient design, easy maintenance.

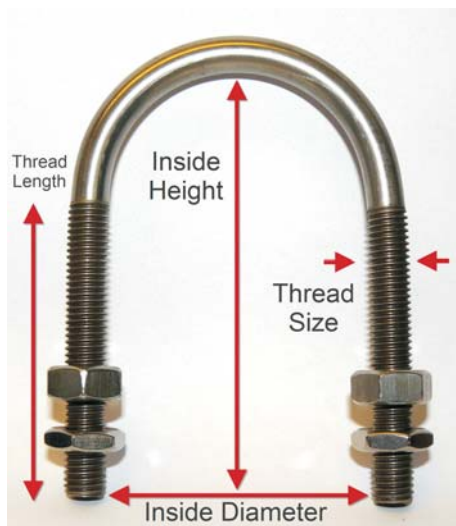


Automatic U Bolt Making and Nut Assembly Machine

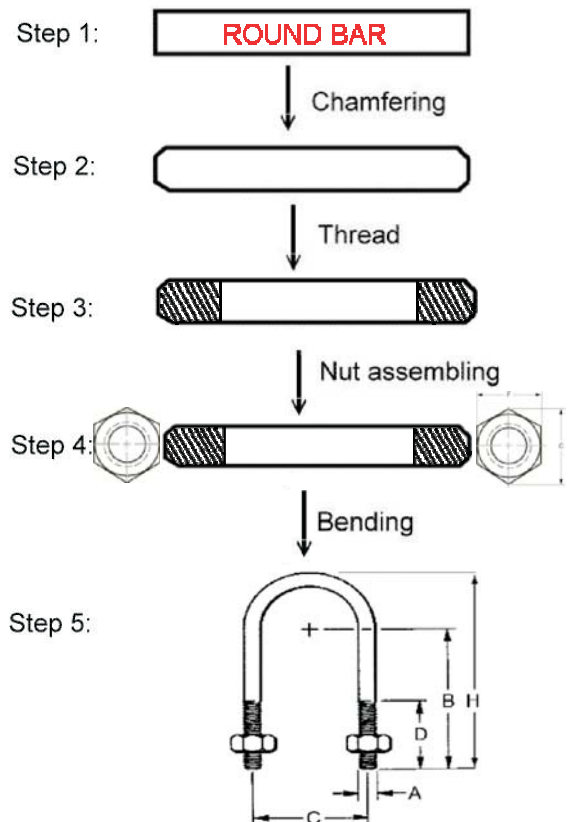


Specification:

- Processing Time: about 6~8 seconds/pc
- Thread Size: M2~M20
- 1~2 Operators.



U bolt forming process:



Feature:

1. Automatic loading from the Bar/Stud storage tank, then automatic move to chamfer both ends at the same time from 1 clamping transferring operation.
2. Bar/Stud loading and Bar unloading automatically clamping from middle of the steel rod supported, and both ends with a special design live clamping threading tools rotate drive. The steel rod no rotate, the threading tools rotate to cut.
3. Automatic movement system: to move the steel rod from Bar storage tank to chamfering station.
4. One straight line feeding operation direction among multi-static such as chamfering, thread rolling, bending, nut assembly.
5. SPM for Auto Parts, Stud, Bolt, & Fastener.

Automatic Stud Bolt Making and Nut Assembly Machine



- *Automatic packaging system.
- *Processing Time:
about 6~8 seconds/pc
- *Thread Size: M2~M20
- *1~2 Operators.



Stud bolt forming process:

