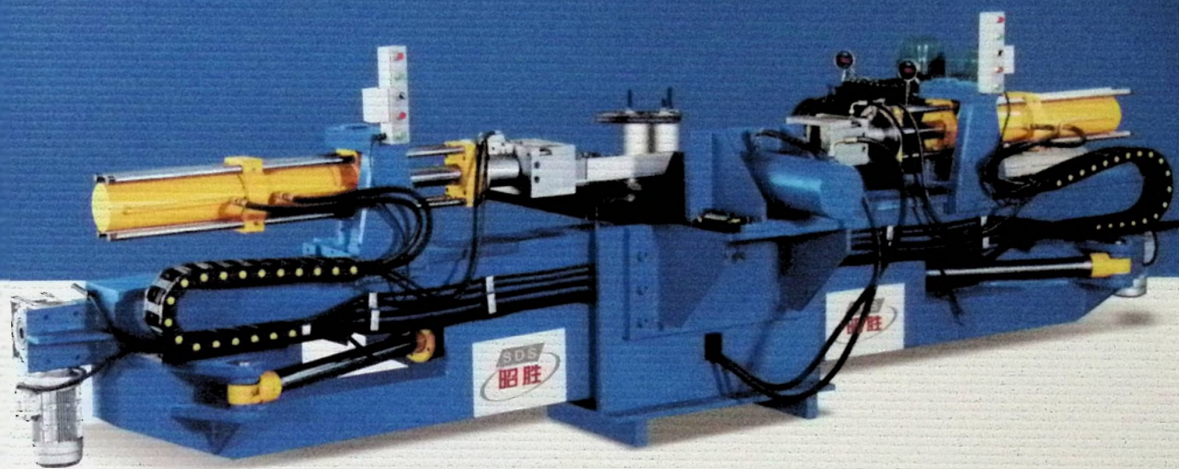




A MANUFACTURER FOCUSING ON R&D AND MANUFACTURING OF HYDRAULIC BENDING EQUIPMENT

专注研发制造液压拉弯设备的制造商

☑ 高精度 ☑ 高效率 ☑ 技术先进 ☑ 节能环保 ☑ 经验丰富



SINCE 1996 中国·广东·佛山

佛山市南海区昭胜五金设备有限公司
ZHAOSHENG HARDWARE EQUIPMENT CO., LTD., NANHAI DISTRICT, FOSHAN CITY

6 BIG ADVANTAGE

大优势

01

标准材质，运行平稳，让您用的放心

Standard material, stable operation, so you can use it at ease

02

严格把控产品质量，多种规格可选择

Strictly control product quality, and a variety of specifications can be selected

03

多年专业经验及技术生产、操作方便，易于维护

Years of professional experience and technical production, convenient operation and easy maintenance

04

公司拥有多年产品设计经验，能按照客户需求进行设计加工

The company has many years of product design experience and can design and process according to customer needs.

05

效率高，节省时间，节约成本

High efficiency, time saving, cost saving

06

款式多样化，服务范围广

Diversified styles and wide range of services

专注研发制造液压拉弯设备的制造商

A manufacturer focusing on R&D and manufacturing of hydraulic bending equipment



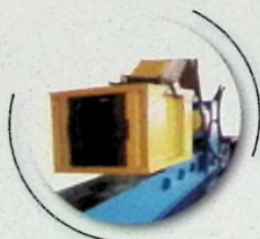
REMOTE CONTROL BENDING MACHINE SDS-10T-120T

遥控拉弯机 SDS-10T-120T



— 产品特写 —

PRODUCT FEATURE

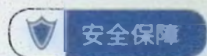


— 产品用途 —

PRODUCT USAGE

主要用于拉弯圆管、方管、角铁、工字钢、槽钢、C形钢、异形钢、铝型材、不锈钢等型材。

Mainly used for drawing and bending round pipes, square pipes, angle irons, I-beams, channel steels, C-shaped steels, special-shaped steels, aluminum profiles, stainless steel and other profiles.



安全保障



技术先进



经验丰富



— 产品参数 —

PRODUCT PARAMETER

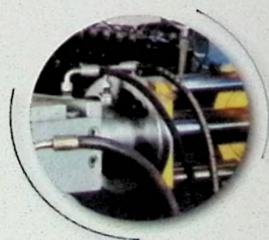
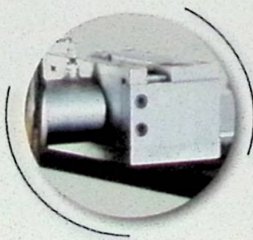
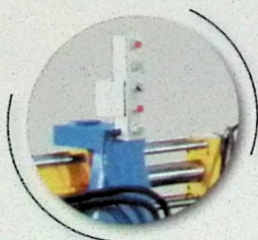
型号	电机功率 (kw)	可拉弯长度 (m)	夹头断面 (mm)	可弯最小半径 (mm)	油缸最大拉力 (mm)	油缸直径	材质
SDS-10T-1	11.5	1-3	100*80	内 250	20	内 $\phi 90$	Q345
SDS-15T-2	16.5	1.5-6	140*120	内 300	30	内 $\phi 130$	Q345
SDS-20T-3	16.5	1.5-6	160*140	内 350	40	内 $\phi 140$	Q345
SDS-25T-4	16.5	1.5-6.5	180*180	内 400	50	内 $\phi 150$	Q345
SDS-30T-5	20.5	1.5-6.5	220*200	内 450	60	内 $\phi 160$	Q345
SDS-40T-6	20.5	1.5-6.5	250*220	内 450	80	内 $\phi 180$	Q345
SDS-50T-7	20.5	3-6.5/9	300*250	内 1000	100	内 $\phi 200$	Q345
SDS-70T-8	26	3-6.5/9/12	350*350	内 1500	140	内 $\phi 250$	Q345
SDS-80T-9	26	6/9/12	400*400	内 2500	160	内 $\phi 280$	Q345
SDS-120T-10	33	6/9/12	500*500	内 4000	210	内 $\phi 350$	Q345

CNC STRETCH BENDING MACHINE SDS-15T-25T

数控拉弯机 SDS-15T-25T



PRODUCT FEATURE



— 产品用途 —

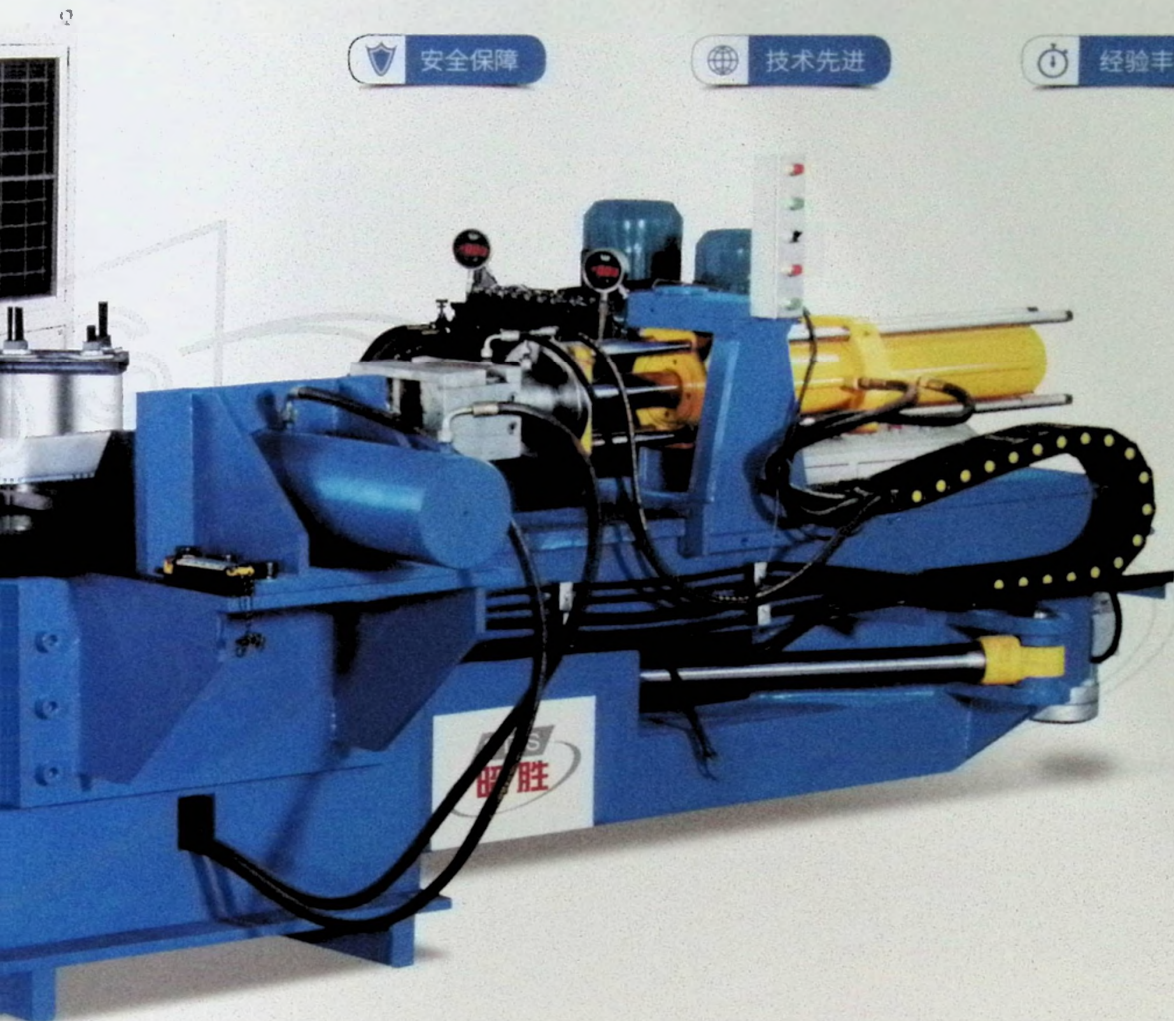
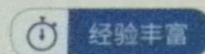
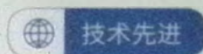
PRODUCT USAGE

主要用于拉弯圆管、方管、角铁、工字钢、槽钢、C形钢、异形钢、铝型材、不锈钢等型材。

Mainly used for drawing and bending round pipes, square pipes, angle irons, I-beams, channel steels, C-shaped steels, special-shaped steels, aluminum profiles, stainless steel and other profiles.

数控拉弯机的优势：夹头由四轴定位，带旋转夹头，活缸座键调节，S弯可以一次性成型。

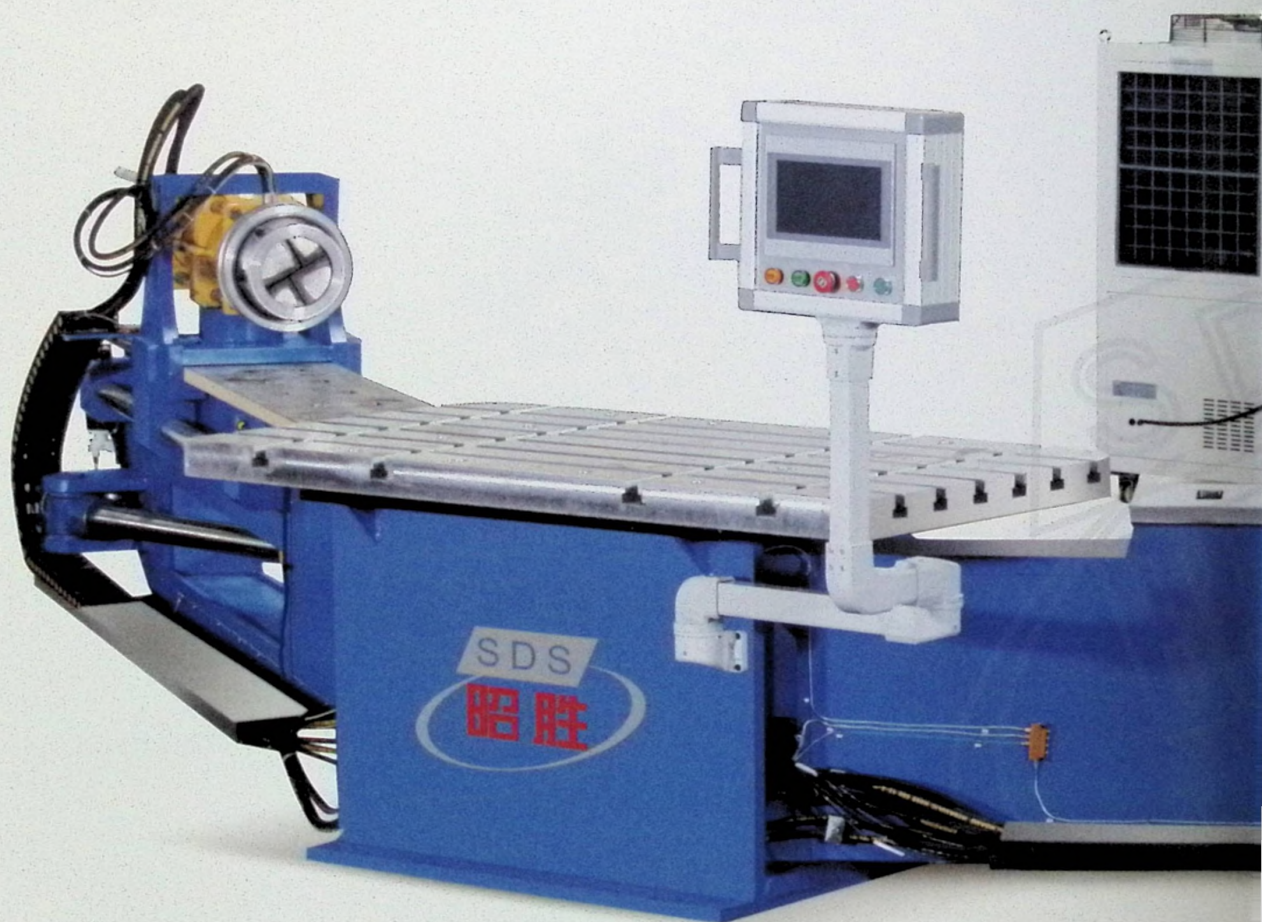
Advantages of CNC stretch bending machine: The chuck is positioned by four axes, with a rotating chuck, and the movable cylinder seat key is adjusted. The S-bend can be formed at one time.



型号	电机功率 (kw)	可拉弯长度 (m)	夹头断面 (mm)	可弯最小半径 (mm)	油缸最大拉力 (mm)	油缸直径	材质
SDS-15T-2	13	1-6	140*120	内 300	30	内 φ130	Q345
SDS-20T-3	13	1-6	160*140	内 320	40	内 φ140	Q345
SDS-25T-4	16.5	1.5-6.5	180*180	内 380	50	内 φ150	Q345

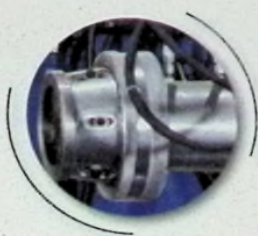
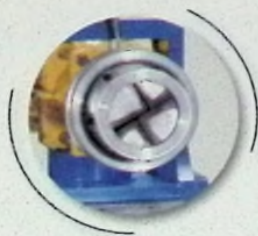
CNC STRETCH BENDING MACHINE FOR SPECIAL PARTS

专制件数控拉弯机



— 产品特写 —

PRODUCT FEATURE



— 产品用途 —

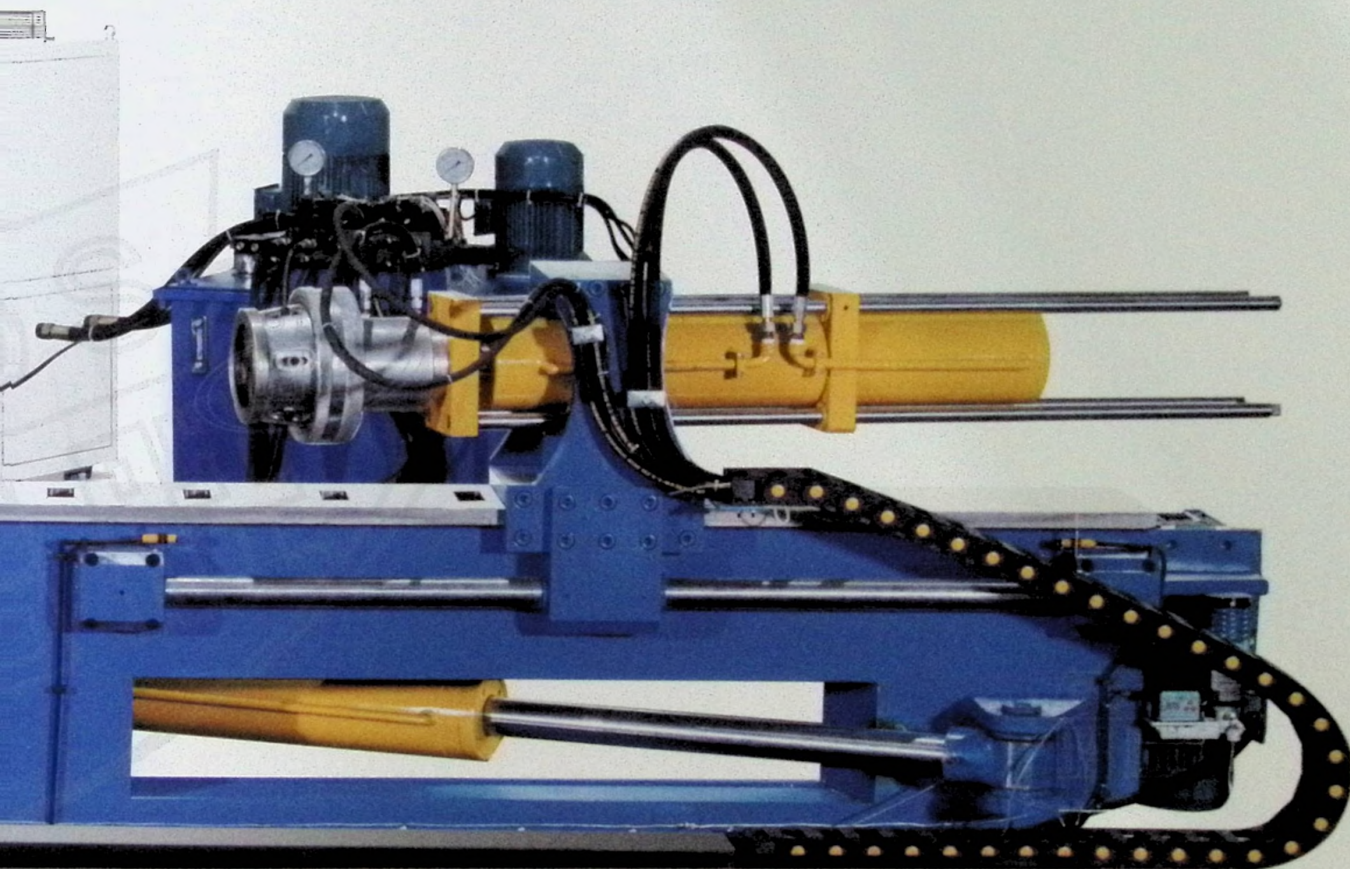
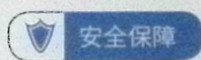
PRODUCT USAGE

主要用于拉弯汽车配件、电梯配件、高铁所用的弯曲配件等。

Mainly used for bending auto parts, elevator parts, high-speed rail bending parts, etc.

独特性能：四轴平衡定位，一键全自动伸缩长短用料，夹头旋转任意角度可根据材料截面旋转任意角度。

Unique performance: four-axis balanced positioning, one-key automatic telescopic length and short material, the chuck can be rotated at any angle and can be rotated at any angle according to the material section.



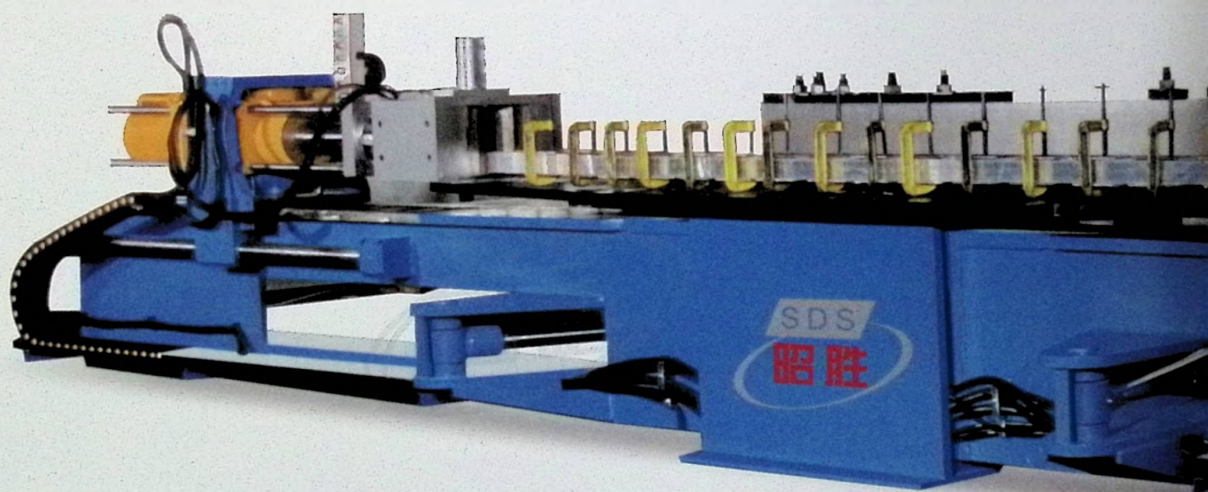
— 产品参数 —

PRODUCT PARAMETER

型号	电机功率 (kw)	可拉弯长度 (m)	夹头断面 (mm)	可弯最小半径 (mm)	油缸最大拉力 (mm)	油缸直径	材质
SDS-15T-2	13	1-6	140*120	内 300	30	内 $\phi 130$	Q345
SDS-20T-3	13	1-6	160*140	内 320	40	内 $\phi 140$	Q345
SDS-25T-4	16.5	1.5-6.5	180*180	内 380	50	内 $\phi 150$	Q345

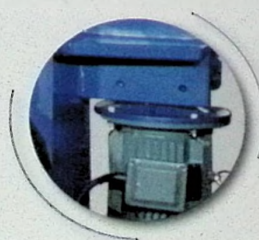
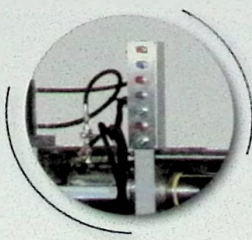
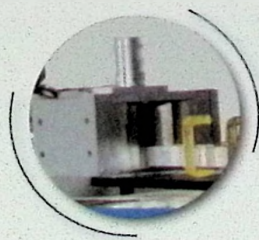
BUILDING MATERIALS SEMI-AUTOMATIC BENDING MACHINE

建材半自动拉弯机



— 产品特写 —

PRODUCT FEATURE



— 产品用途 —

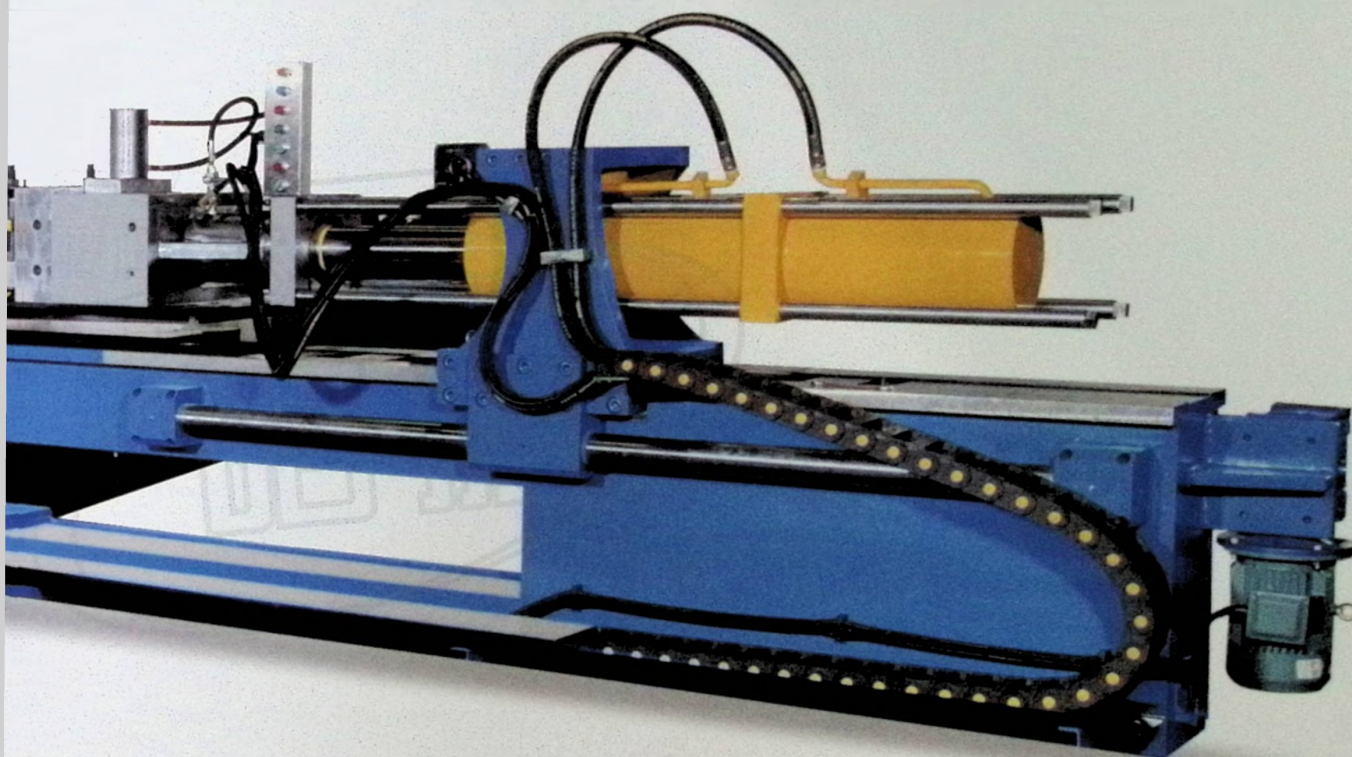
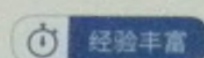
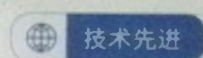
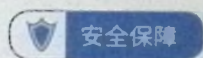
PRODUCT USAGE

主要用于拉弯圆管、方管、角铁、工字钢、槽钢、C形钢、异形钢、铝型材、不锈钢等型材。

Mainly used for drawing and bending round pipes, square pipes, angle irons, I-beams, channel steels, C-shaped steels, special-shaped steels, aluminum profiles, stainless steel and other profiles.

数控拉弯机的优势：夹头由四轴定位，带旋转夹头，活缸座键调节。

Advantages of CNC stretch bending machine: The chuck is positioned by four axes, with a rotating chuck, and the movable cylinder seat key is adjusted.



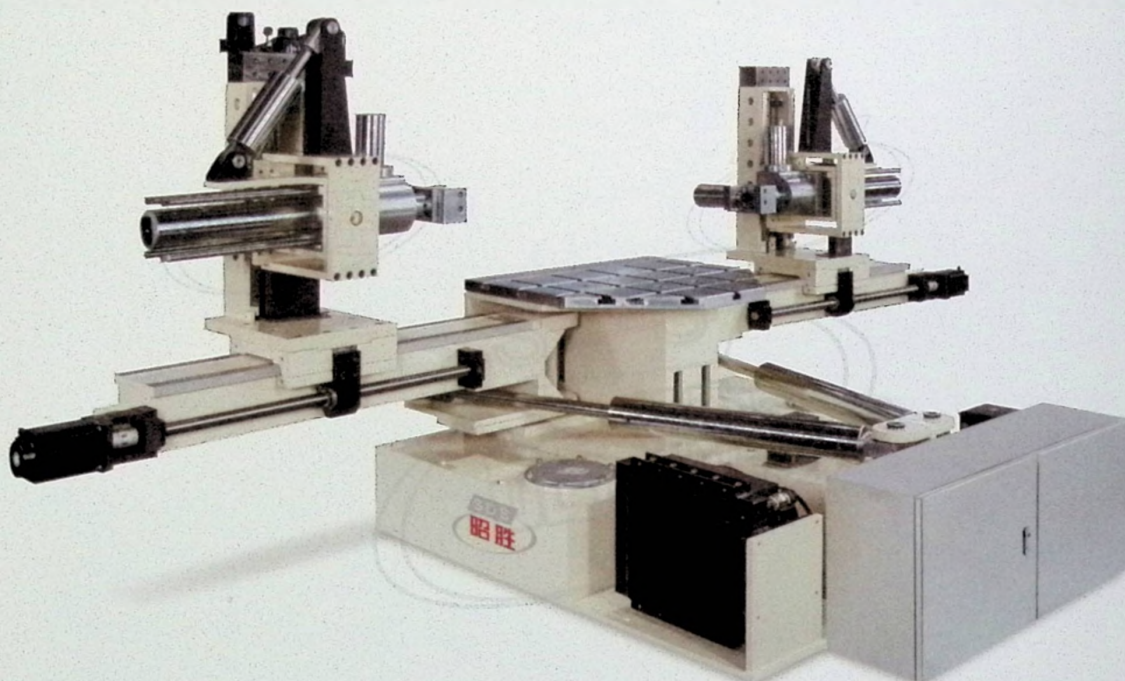
— 产品参数 —

PRODUCT PARAMETER

型号	电机功率 (kw)	可拉弯长度 (m)	夹头断面 (mm)	可弯最小半径 (mm)	油缸最大拉力 (mm)	油缸直径	材质
SDS-10T-1	9.5	1-3	110*80	内 250	20	内 φ90	Q345
SDS-15T-2	13	1-6	140*120	内 300	30	内 φ130	Q345
SDS-20T-3	13	1-6	160*140	内 320	40	内 φ140	Q345
SDS-25T-4	16.5	1.5-6.5	180*180	内 380	50	内 φ150	Q345
SDS-30T-5	20.5	1.5-6.5	220*200	内 400	60	内 φ160	Q345
SDS-40T-6	20.5	1.5-6.5	250*220	内 420	80	内 φ180	Q345
SDS-50T-7	20.5	3-6.5/9	300*250	内 1000	100	内 φ200	Q345
SDS-70T-8	26	3-6.5/9/12	350*350	内 1000	140	内 φ250	Q345
SDS-80T-9	26	2005/9/12	400*400	内 1000	160	内 φ280	Q345
SDS-120T-10	33	6/9/12	500*500	内 4000	210	内 φ350	Q345

CNC THREE-DIMENSIONAL STRETCH BENDING MACHINE

数控三维拉弯机



— 产品参数 —

PRODUCT PARAMETER

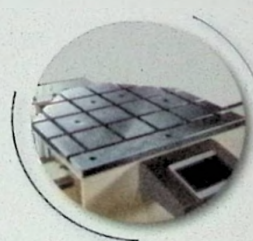
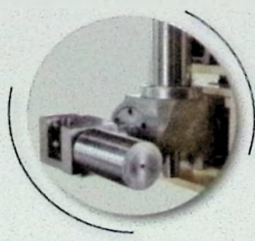
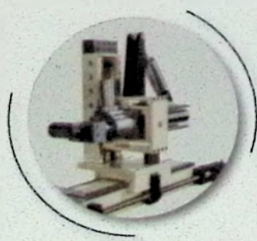
型号	电机功率 (kw)	夹头断面 (mm)	可弯最小半径 (mm)	油缸最大拉力 (mm)	油缸直径	材质
SDS-10T-1	12.5	80*40	250	20	内 $\phi 80$	Q345

专业用于汽车配件，灯具，家具，异形定制材料。

Professionally used for auto parts, lamps, furniture, special-shaped customized materials.

— 产品特写 —

PRODUCT FEATURE



REMOTE CONTROL TYPE TURNTABLE TYPE BENDING MACHINE

遥控式转盘式拉弯机



— 产品参数 —

PRODUCT PARAMETER

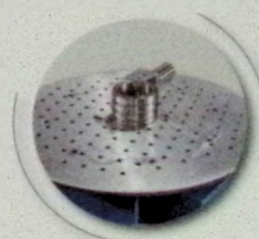
型号	电机功率 (kw)	可拉弯长度 (m)	夹头断面 (mm)	可弯最小半径 (mm)	油缸最大拉力 (mm)	油缸直径	材质
SDS-10T-1	16.5	1.5	100*50	100	20	内 $\phi 100$	Q345

用于雨棚、阳光房、弯超半圆、整圆、小型螺旋等材料。

Used for canopy, sun room, curved super semicircle, full circle, small spiral and other materials.

— 产品特写 —

PRODUCT FEATURE



HOT BENDING MACHINE 热弯机

热弯过程中可以用变频器控制压力，达到全国最先进水平

In the hot bending process, the pressure can be controlled by the frequency converter, reaching the most advanced level in the country

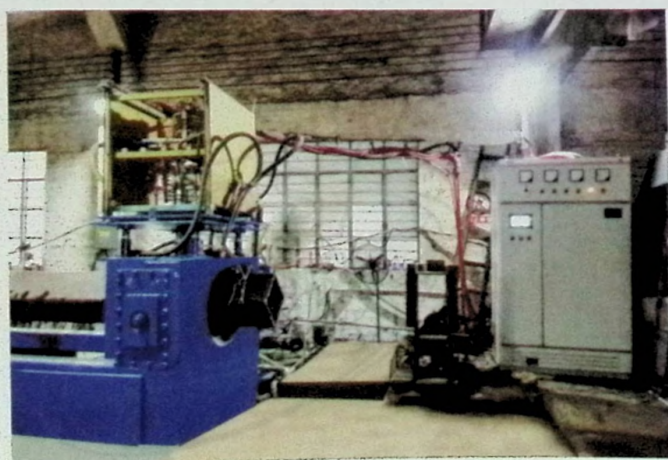


型号	电机功率 (kw)	液压电机功率 (KW)	容量	需要用电 (方)	热弯最大截面 (mm)	可热弯最小半径 (mm)
SDS-1200-03	630	15	40MCY	25	φ300~1200	内 R1000
SDS-530-02	350	11	32MCY	16	φ219~530	内 R500
SDS-320-01	150	7.5	25MCY	12	φ30~320	内 R300

产品用途：用于热弯的圆管、方管、角铁、工字钢、T字钢、槽钢、异形钢、不锈钢等型材。

Product use: Used for hot bending round pipes, square pipes, angle irons, I-beams, T-shaped steels, channel steels, special-shaped steels, stainless steels and other profiles.

ENERGY-SAVING INTERMEDIATE FREQUENCY HOT BENDING MACHINE 节能型中频热弯机



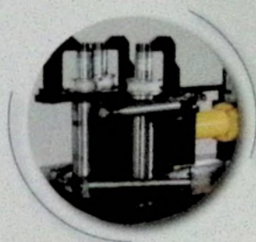
CNC ROLL BENDING MACHINE

数控滚弯机



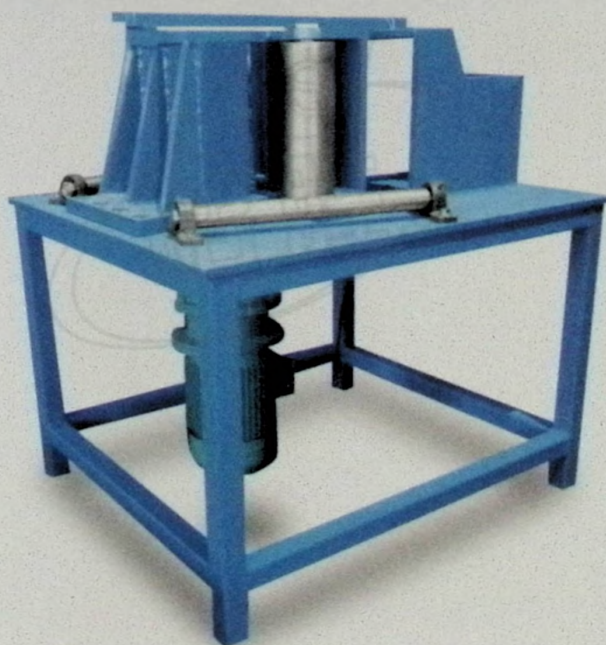
— 产品特写 —

PRODUCT FEATURE



TEMPLATE MACHINE

模板机



COLD-FORMED MATERIALS 冷弯材料

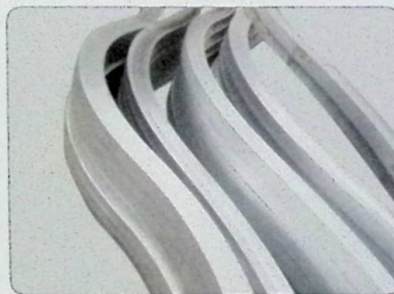
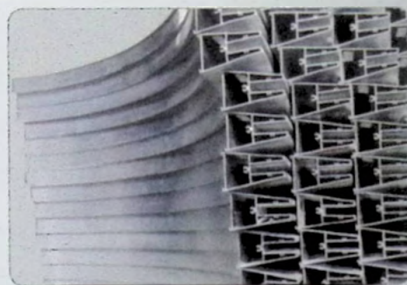
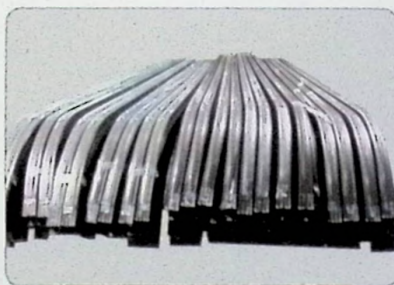
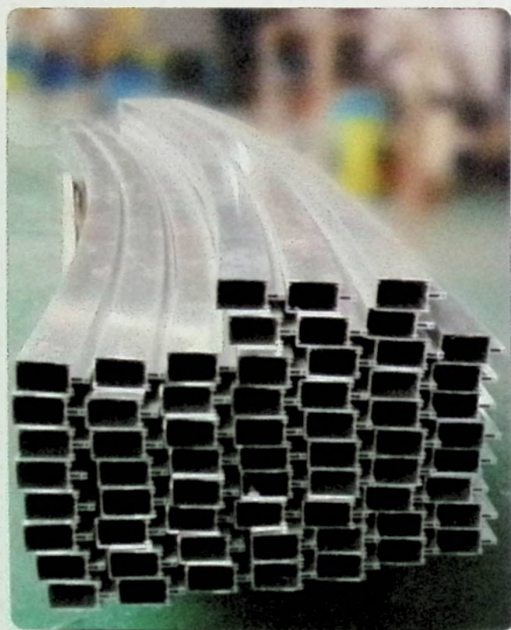
铝材拉弯系列 Aluminum stretch bending series

本厂主要采用拉弯工艺弯曲各种金属材料；拉弯是一种先进的冷弯工艺，其主要特点如下：

可以弯曲各种截面的型材，几乎所有截面的铝、钢、不锈钢、铜等金属型材、管件都可以弯曲。

Our factory mainly uses the stretch-bending process to bend various metal materials; stretch-bending is an advanced cold-bending process, and its main features are as follows:

It can bend various cross-section profiles. Almost all cross-sections of aluminum, steel, stainless steel, copper and other metal profiles and pipe fittings can be bent.



不锈钢型材拉弯系列 Stainless steel profile bending series

最大拉弯弧长：12 米

一次成型最长度可达 12 米，对需要较长弧长的工程可提高安装效率，减少安装费用，节约材料，提高工程质量。

拉弯截面：1200*1200mm 以下

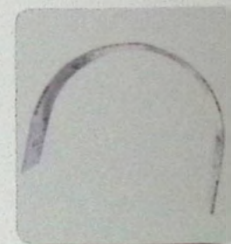
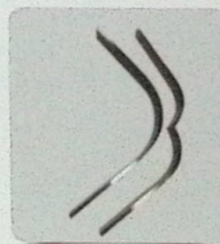
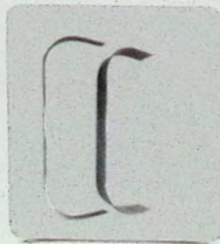
弯曲半径：在材料力学性能（延伸率）允许的情况下不受限制。

Maximum bending arc length: 12 meters

The maximum length of one molding can be up to 12 meters, which can improve installation efficiency, reduce installation costs, save materials, and improve project quality for projects that require longer arc lengths.

Tension and bending section: 1200*1200mm or less

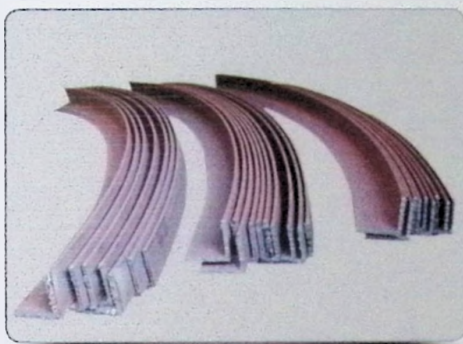
Bending radius: unlimited when the material's mechanical properties (elongation) allow.



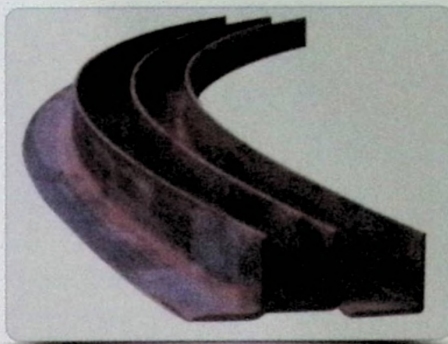
可以弯双曲面各种曲线形状 Can bend a variety of curved hyperboloid shapes

除了能弯常规标准圆弧外，还可以弯 U 形、S 形、W 形、椭圆形、抛物线形、圆弧带直线段形、锥面曲线、一条曲线上有多种半径等一系列复杂曲线形状。

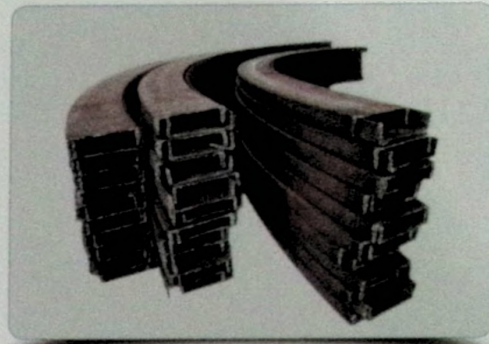
In addition to being able to bend conventional standard arcs, it can also bend a series of complex curves such as U-shape, S-shape, W-shape, ellipse, parabola, arc with straight segments, conical curves, and a curve with multiple radii shape.



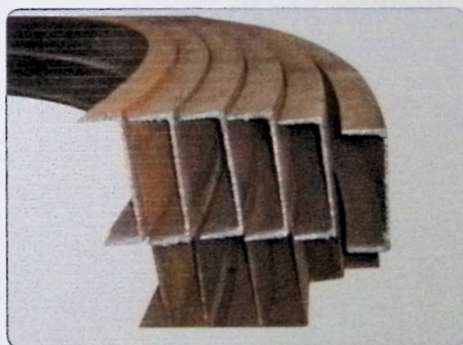
1 号 200x200 热弯角铁口向内
No. 1 200x200 hot bending angle iron mouth inward



2 号 200x200 热弯角铁口向外
No. 2 200x200 hot bending angle iron mouth outwards



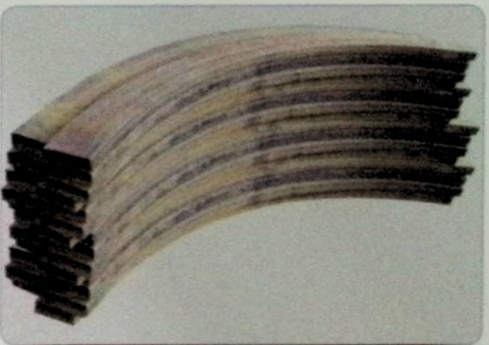
3 号 28# 槽钢口下弯
No. 3, 28# channel steel mouth bend down



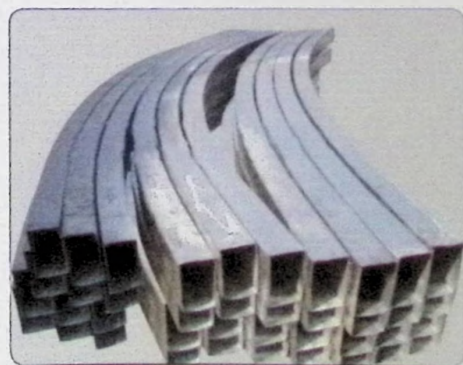
4 号 36# 槽钢口向内
NO.4 36# channel steel mouth inward



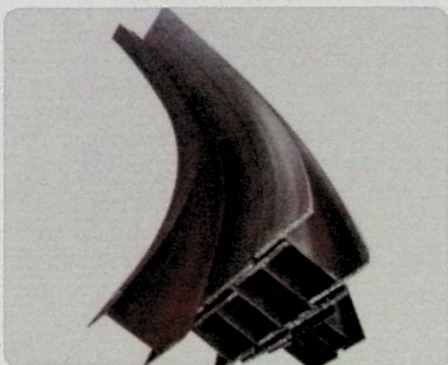
5 号槽钢口向外
No. 5 channel steel mouth outwards



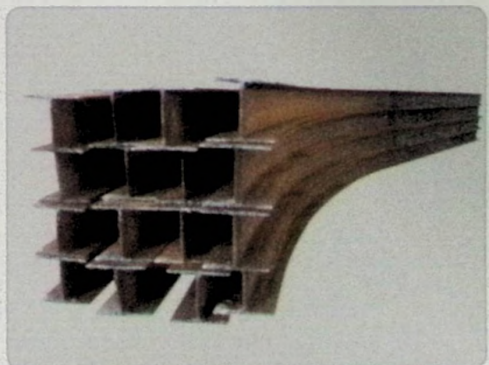
6 号 250x100 长方管弯小面
No. 6 250x100 Rectangular Tube Bend Small Surface



7 号 400x200 长方管弯大面
No. 7 400x200 rectangular tube elbow



8 号 350x350H 型钢平面弯
No. 8 350x350H section steel flat bend



9 号 250x250H 型钢口面弯
No. 9 250x250H steel mouth bend



手机画册



H5 动态手机画册

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