

INDUSTRIAL POWER

METAL CUTTING PUNCHING & SHEARING

Bitler introduces industrial-grade Metal Cutting Punching & Shearing Machines designed for exceptional precision, strength, and stability. Engineered for superior performance across various metal materials, these machines deliver clean, consistent results. A premium solution for industries requiring high efficiency, professional processing quality, and reliable long-term productivity.



Strong
Power



High
Precision



Stable
Performance



Durable
Structure



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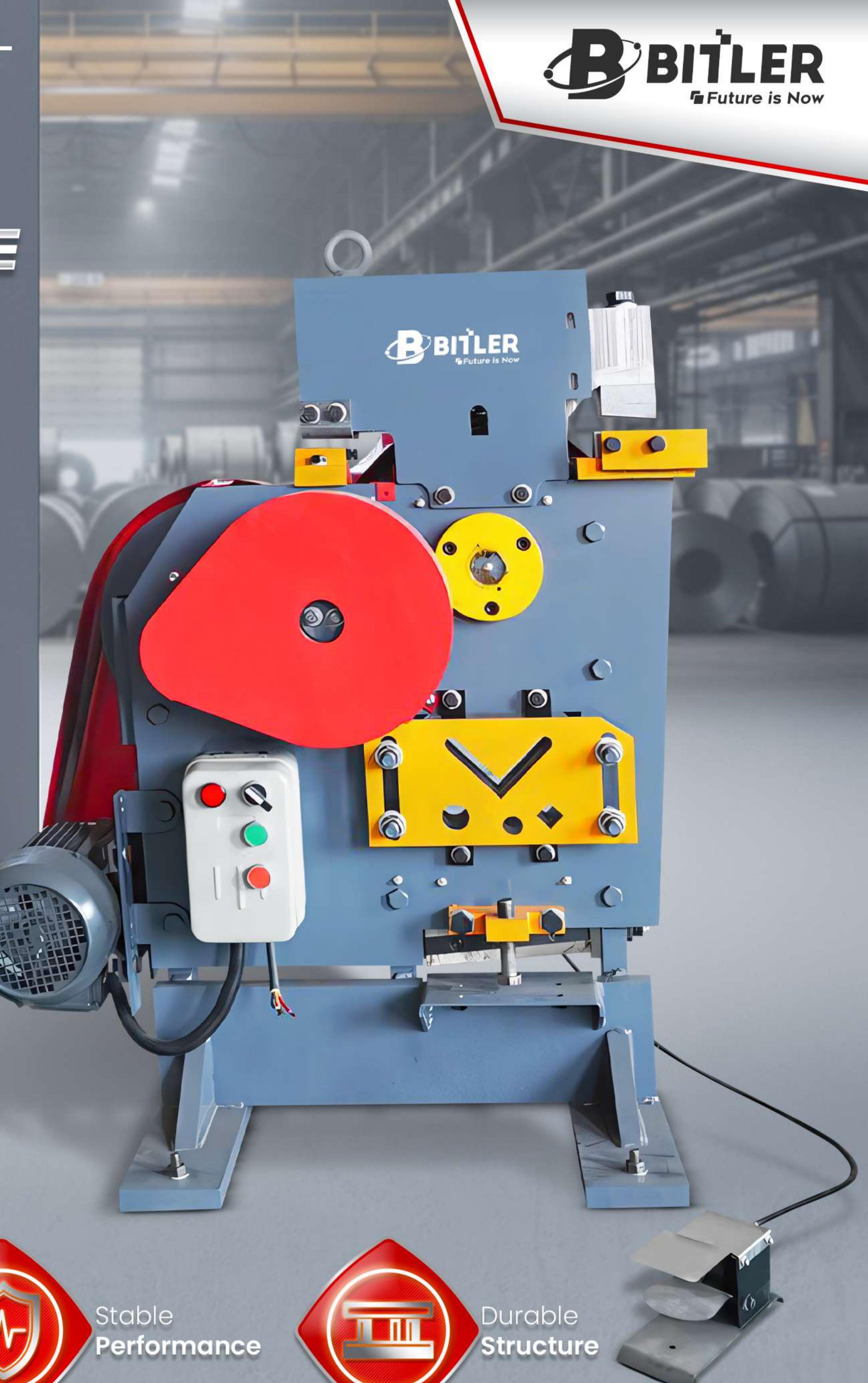
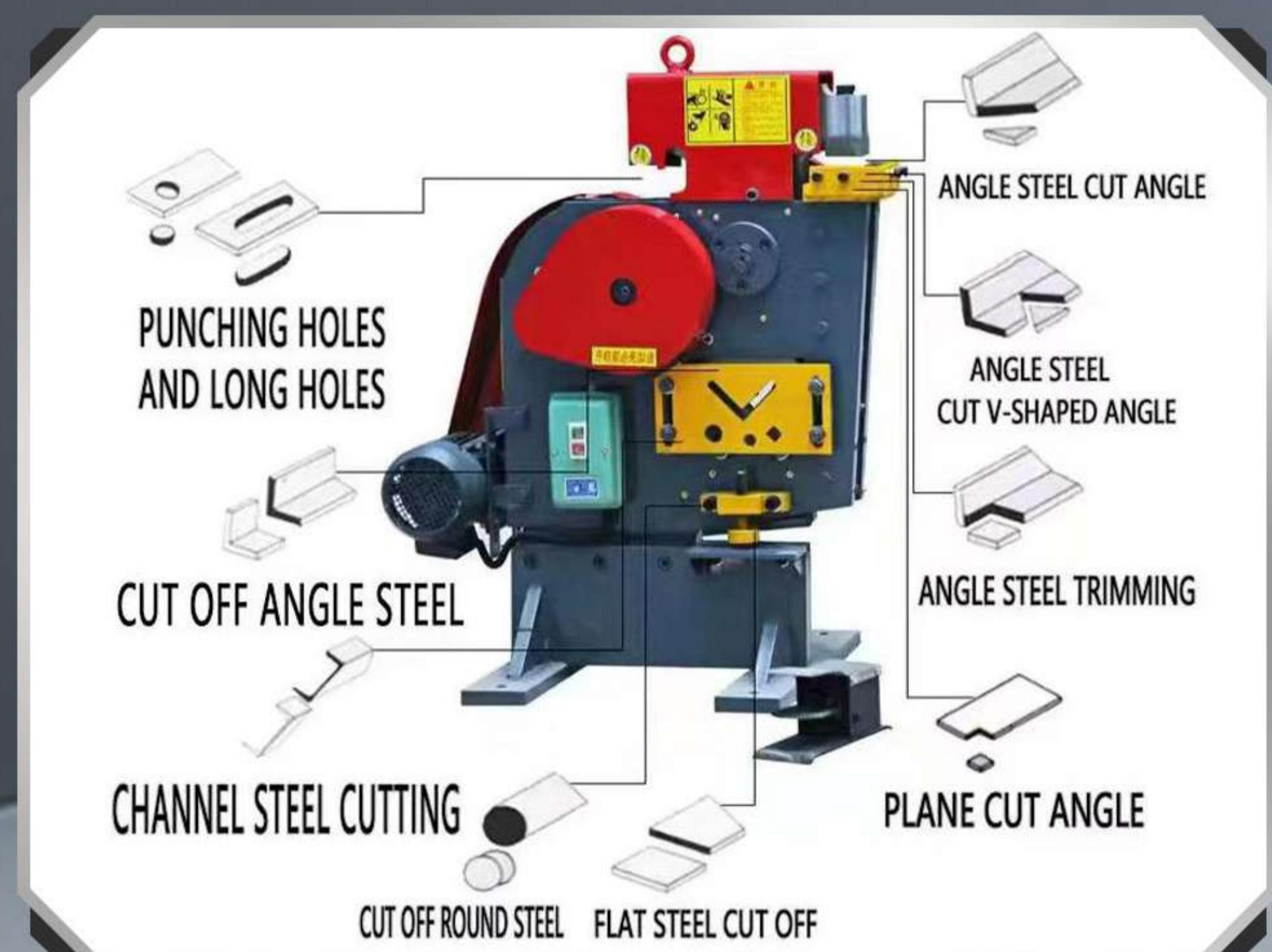
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MULTI FUNCTION PUNCHING AND SHEARING MACHINE

TYPE BL32-8B

These metal cutting and shearing machines are designed for versatile and precise processing of various steel materials, including flat steel, round steel, angle steel, and grooved steel. Built with a strong mechanical structure and high shearing force, they deliver stable cutting performance with consistent stroke speed and excellent accuracy. The machines integrate multiple functions such as cutting, punching, and shearing, making them suitable for workshops and industrial production lines. With powerful motors, durable components, and customizable molds, they ensure reliable operation for heavy-duty fabrication tasks. Their efficiency, stability, and wide processing range make them an ideal choice for modern metalworking industries.



Strong Power



High Precision



Stable Performance



Durable Structure

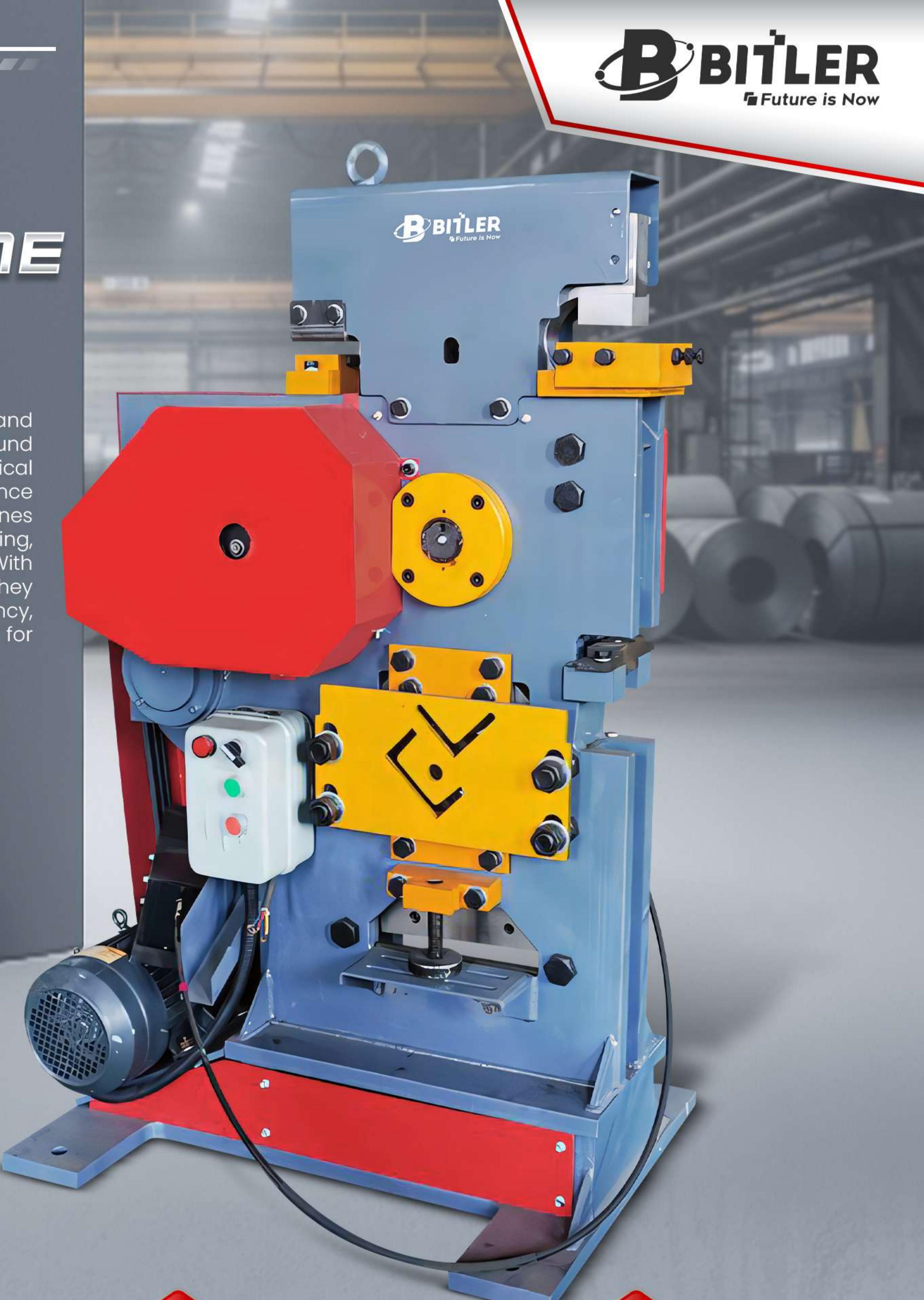
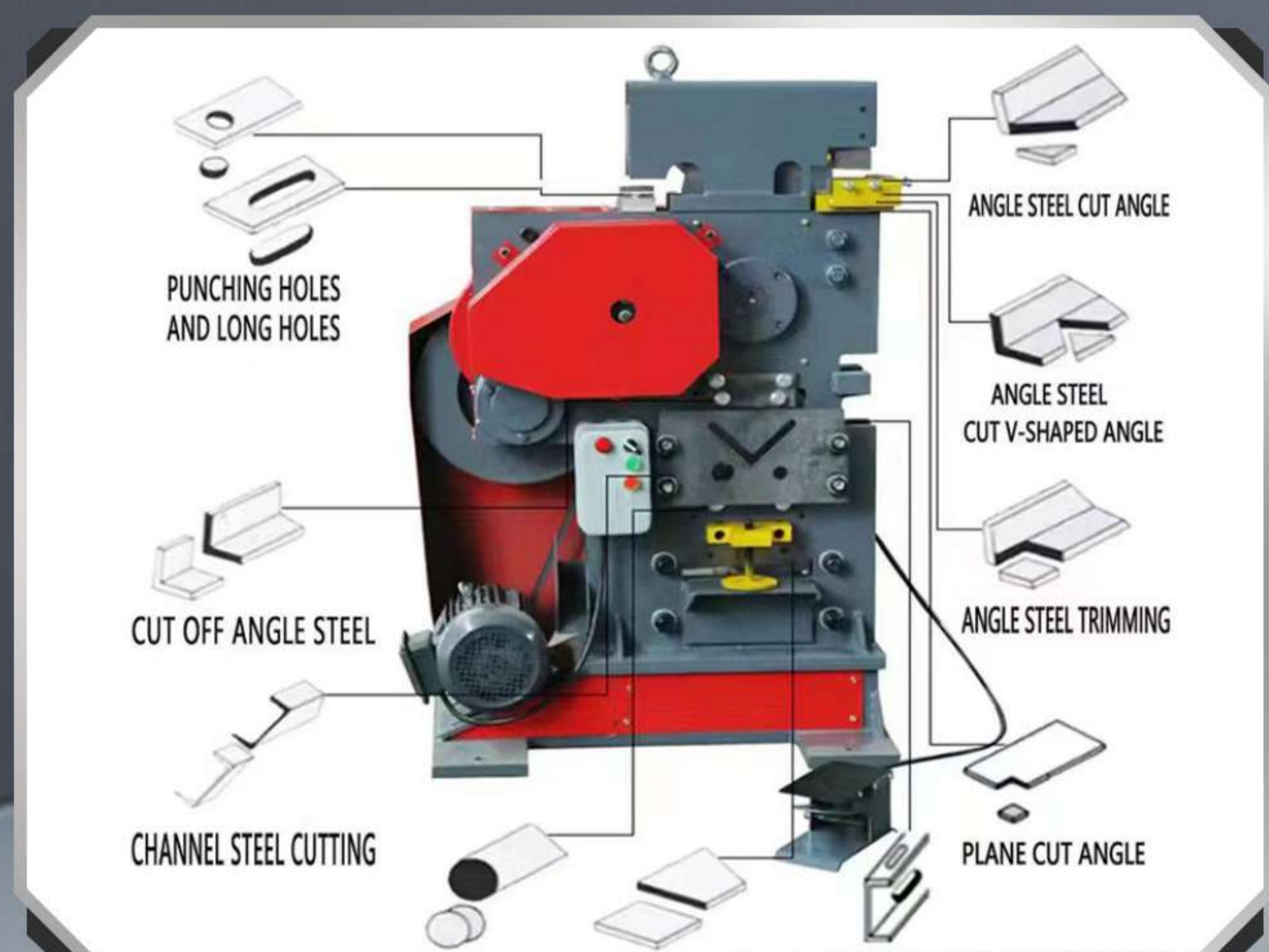
SPECIFICATION

Weight	500 kg
Machine Model	BL32-8B
Flat Steel Cut Off	200 x 8 mm
Shearing Force	360 KN
Punching Hole	22/22 x 30 mm
Tool Stroke	27 mm
Angled Steel	75 x 75 x 8 mm
Cut Off Round Steel	30 mm
Total Power	2.2 KW
Cut Grooved Steel	8#
Voltage	200V/230V/380V/415V
Number Of Tool Stroke	30 TIMES/MIN
External Dimensions	900 x 600 x 1100 mm

MULTI FUNCTION PUNCHING AND SHEARING MACHINE

TYPE BL32-10B

These metal cutting and shearing machines are designed for versatile and precise processing of various steel materials, including flat steel, round steel, angle steel, and grooved steel. Built with a strong mechanical structure and high shearing force, they deliver stable cutting performance with consistent stroke speed and excellent accuracy. The machines integrate multiple functions such as cutting, punching, and shearing, making them suitable for workshops and industrial production lines. With powerful motors, durable components, and customizable molds, they ensure reliable operation for heavy-duty fabrication tasks. Their efficiency, stability, and wide processing range make them an ideal choice for modern metalworking industries.



Strong Power



High Precision



Stable Performance



Durable Structure

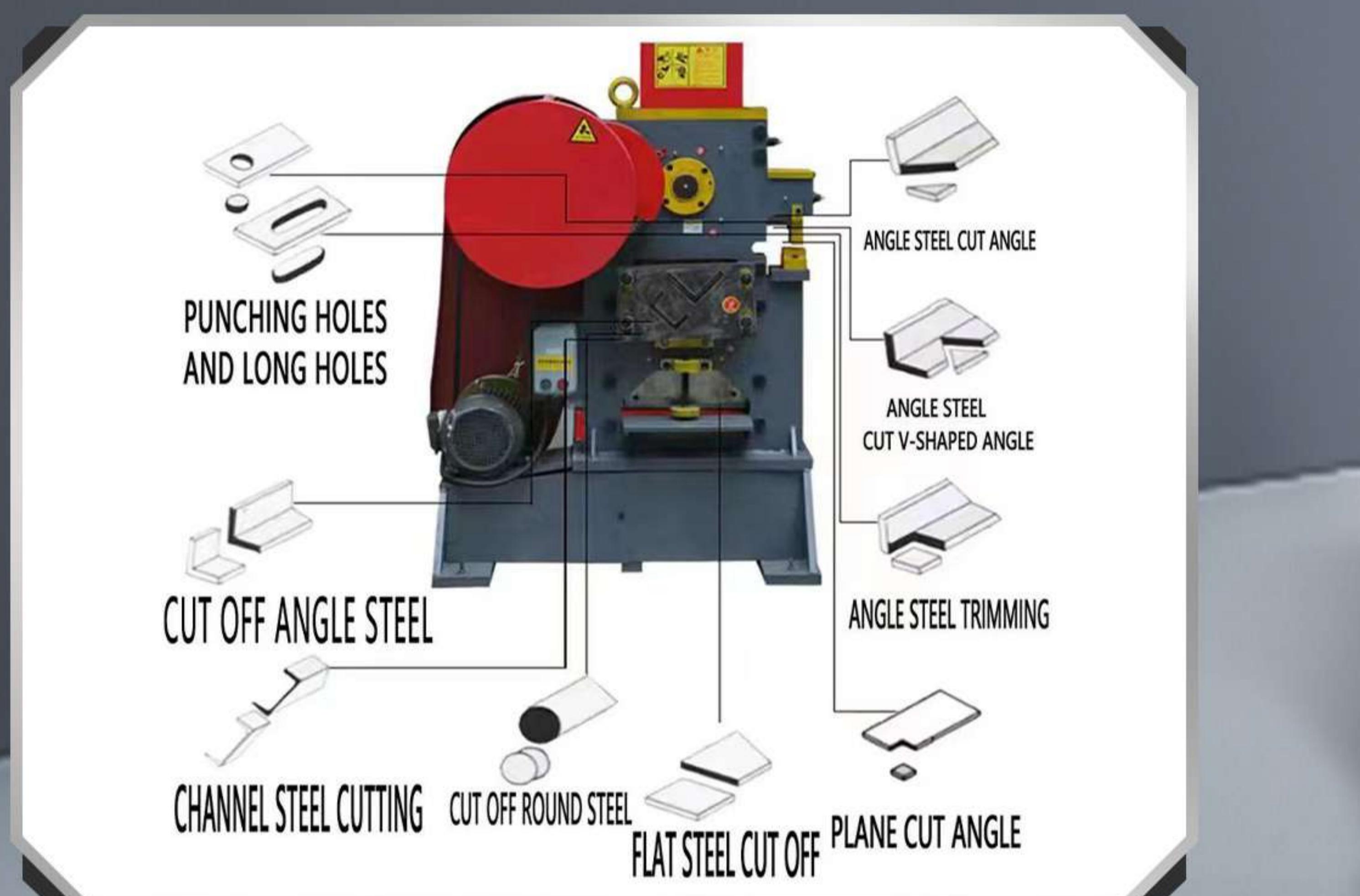
SPECIFICATION

Weight	700 kg
Machine Model	BL32-10B
Flat Steel Cut Off	240 x 10 mm
Shearing Force	500 KN
Punching Hole	22/22 x 30 mm
Tool Stroke	30 mm
Angled Steel	100 x 100 x 10 mm
Cut Off Round Steel	35 mm
Total Power	3.0 KW
Cut Grooved Steel	120#
Voltage	200V/230V/380V/415V
Number Of Tool Stroke	30 TIMES/MIN
External Dimensions	1100 x 600 x 1450 mm

MULTI FUNCTION PUNCHING AND SHEARING MACHINE

TYPE BL32-12A

These metal cutting and shearing machines are designed for versatile and precise processing of various steel materials, including flat steel, round steel, angle steel, and grooved steel. Built with a strong mechanical structure and high shearing force, they deliver stable cutting performance with consistent stroke speed and excellent accuracy. The machines integrate multiple functions such as cutting, punching, and shearing, making them suitable for workshops and industrial production lines. With powerful motors, durable components, and customizable molds, they ensure reliable operation for heavy-duty fabrication tasks. Their efficiency, stability, and wide processing range make them an ideal choice for modern metalworking industries.



Strong Power



High Precision



Stable Performance



Durable Structure

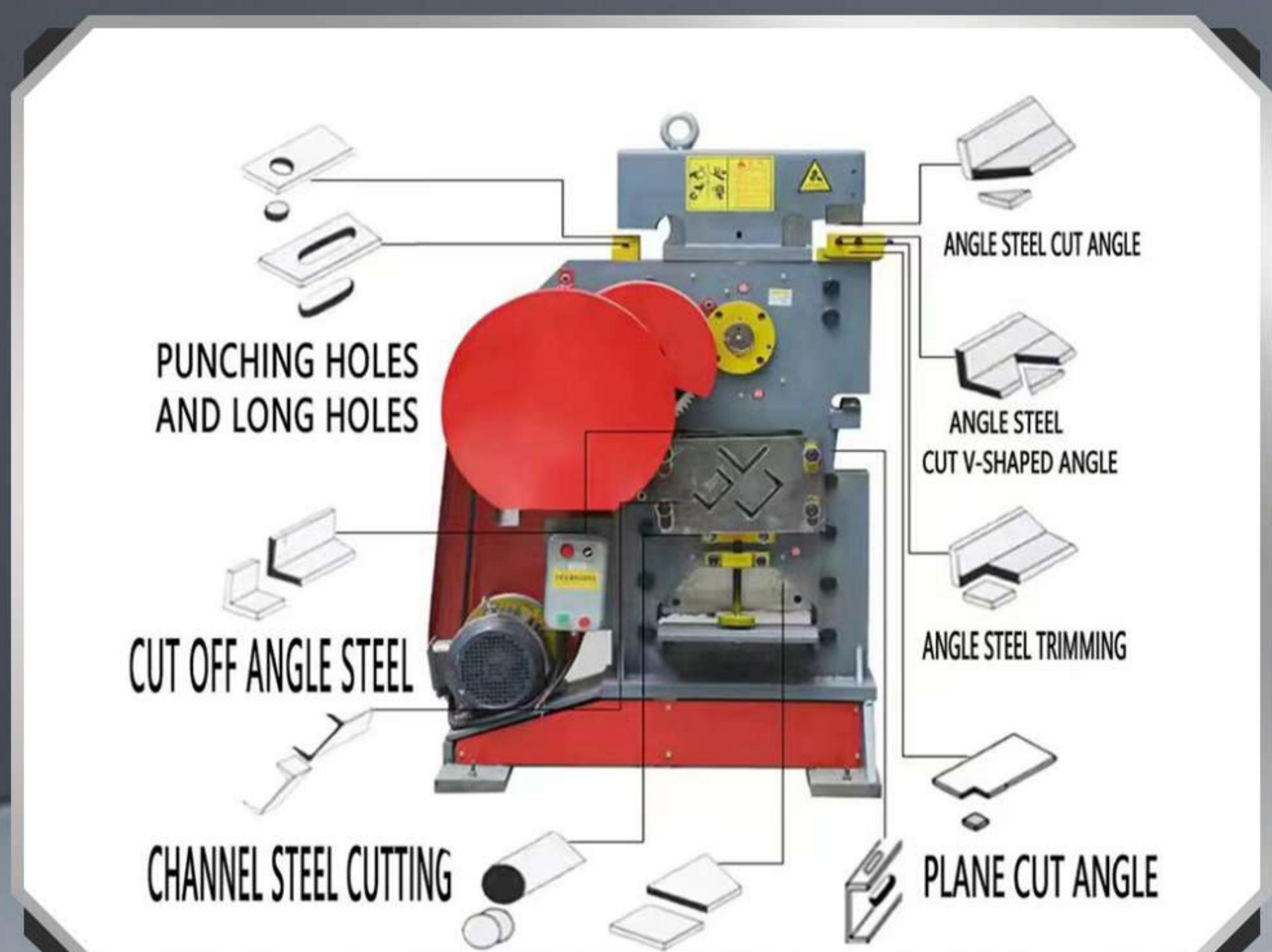
SPECIFICATION

Weight	1000 kg
Machine Model	BL32-12A
Flat Steel Cut Off	330 x 12 mm
Shearing Force	900 KN
Punching Hole	30/12 mm
Tool Stroke	36 mm
Angled Steel	125 x 125 x 12 mm
Cut Off Round Steel	40 mm
Total Power	4.0 kw
Cut Grooved Steel	160#
Voltage	200V/230V/380/415V
Number Of Tool Stroke	30 TIMES/MIN
External Dimensions	1100 x 600 x 1450 mm

MULTI FUNCTION PUNCHING AND SHEARING MACHINE

TYPE BL32-12B

These metal cutting and shearing machines are designed for versatile and precise processing of various steel materials, including flat steel, round steel, angle steel, and grooved steel. Built with a strong mechanical structure and high shearing force, they deliver stable cutting performance with consistent stroke speed and excellent accuracy. The machines integrate multiple functions such as cutting, punching, and shearing, making them suitable for workshops and industrial production lines. With powerful motors, durable components, and customizable molds, they ensure reliable operation for heavy-duty fabrication tasks. Their efficiency, stability, and wide processing range make them an ideal choice for modern metalworking industries.



Strong Power



High Precision



Stable Performance



Durable Structure

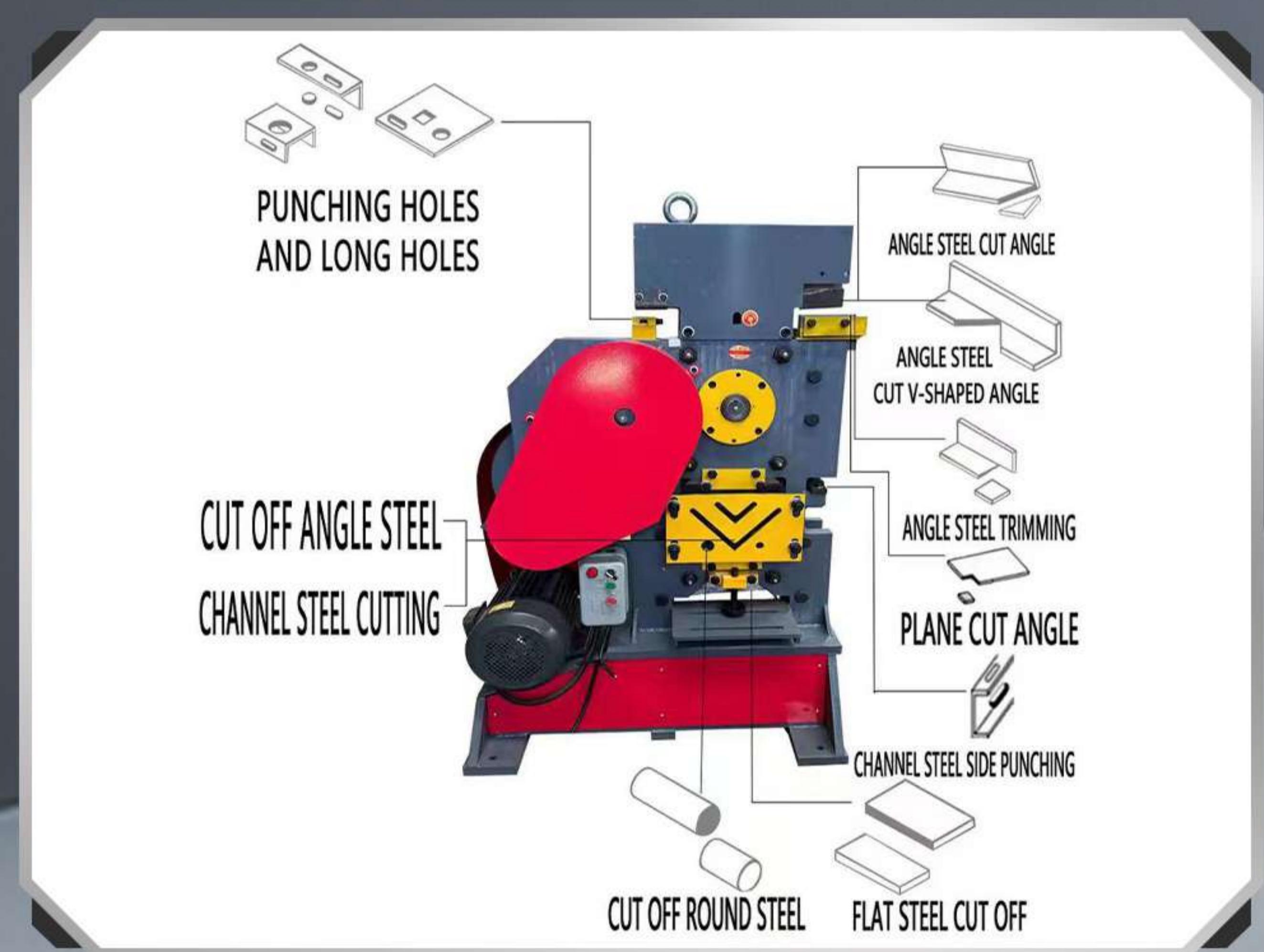
SPECIFICATION

Weight	1000 kg
Machine Model	BL32-12B
Flat Steel Cut Off	330 x 12 mm
Shearing Force	900KN
Punching Hole	22/12 mm
Tool Stroke	36 mm
Angled Steel	125 x 125 x 12 mm
Cut Off Round Steel	40 mm
Total Power	4.0 kw
Cut Grooved Steel	160#
Voltage	200V/230V/380V/415V
Number Of Tool Stroke	30 TIMES/MIN
External Dimensions	1100 x 600 x 1450 mm

MULTI FUNCTION PUNCHING AND SHEARING MACHINE

TYPE → BL32-14B

These metal cutting and shearing machines are designed for versatile and precise processing of various steel materials, including flat steel, round steel, angle steel, and grooved steel. Built with a strong mechanical structure and high shearing force, they deliver stable cutting performance with consistent stroke speed and excellent accuracy. The machines integrate multiple functions such as cutting, punching, and shearing, making them suitable for workshops and industrial production lines. With powerful motors, durable components, and customizable molds, they ensure reliable operation for heavy-duty fabrication tasks. Their efficiency, stability, and wide processing range make them an ideal choice for modern metalworking industries.



Strong Power



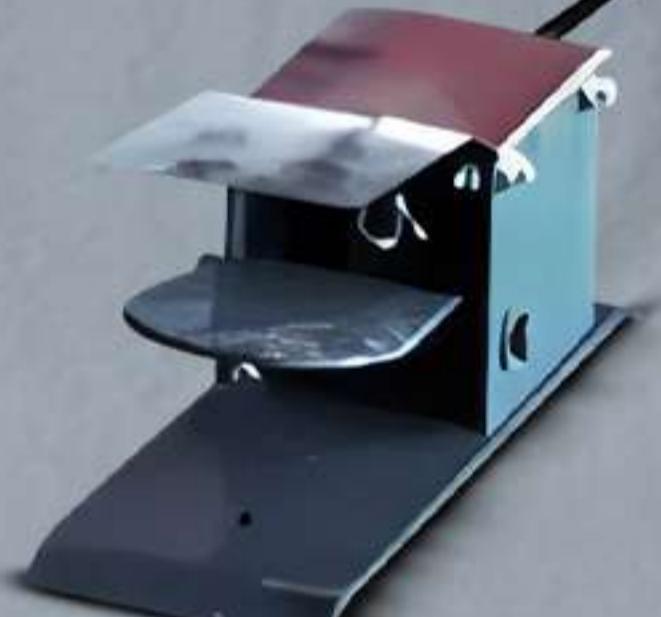
High Precision



Stable Performance



Durable Structure



SPECIFICATION

Weight	1300 KG
Machine Model	BL34-14B
Flat Steel Cut Off	330 x 14 mm
Shearing Force	1200KN
Punching Hole	22/14 mm
Tool Stroke	36 mm
Angled Steel	150 x 150 x 14 mm
Cut Off Round Steel	40 mm
Total Power	5.5 KW
Cut Grooved Steel	200#
Voltage	200V 230V/380/415V
Number Of Tool Stroke	25 TIMES/MIN
External Dimensions	830 x 1250 x 1550 mm

CU2TOMIZED METAL PUNCHING & SHEARING MACHINE



Strong
Power



High
Precision



Stable
Performance



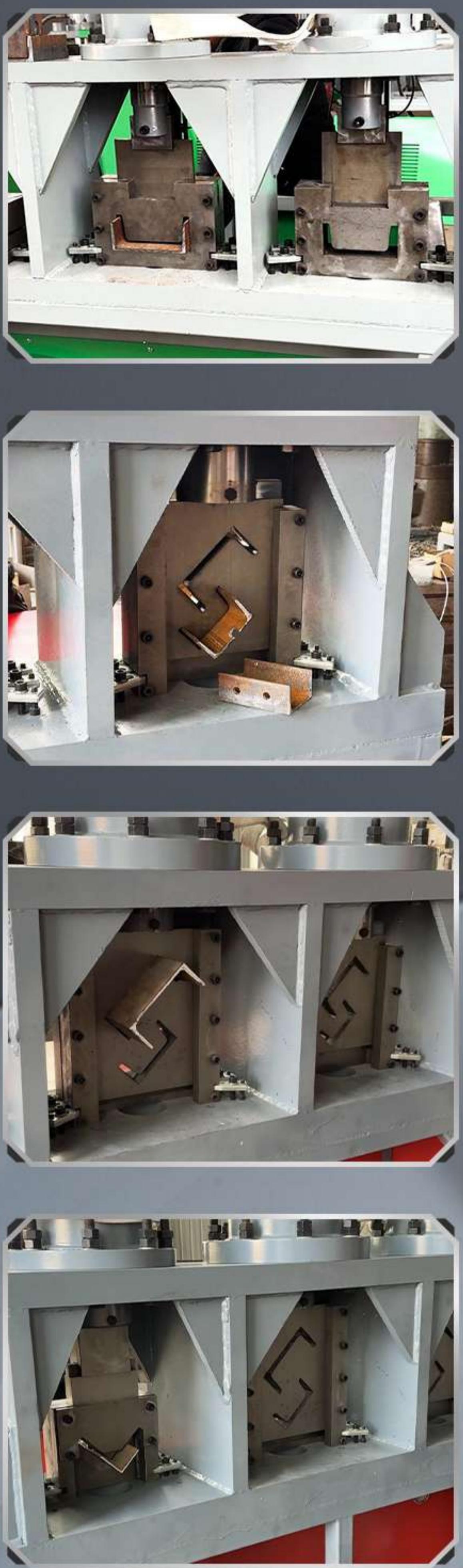
Durable
Structure

Versatility and Flexibility

One of the main advantages of hydraulic cutting machines is their flexibility. These machines can be equipped with various types of blades and cutting tools to handle different types of materials and thicknesses. Whether you are working on complex designs or heavy industrial components, hydraulic cutting machines can be customized to meet your specific needs.

This **metal shearing and punching machine tool** is engineered to deliver powerful, precise, and efficient cutting and punching performance across various metal materials. It is capable of processing flat steel, angle steel, round bars, and other metal profiles with clean and consistent results. Built with a strong structure and stable operating system, this machine is ideal for industrial applications such as metal fabrication, construction, component manufacturing, and professional workshop operations. We also offer full customization for machines and specialized molds based on your specific requirements, ensuring faster workflow, improved accuracy, and production standards that perfectly match your operational needs.

CU2TOMIZED METAL PUNCHING & SHEARING MACHINE



Strong
Power



High
Precision



Stable
Performance



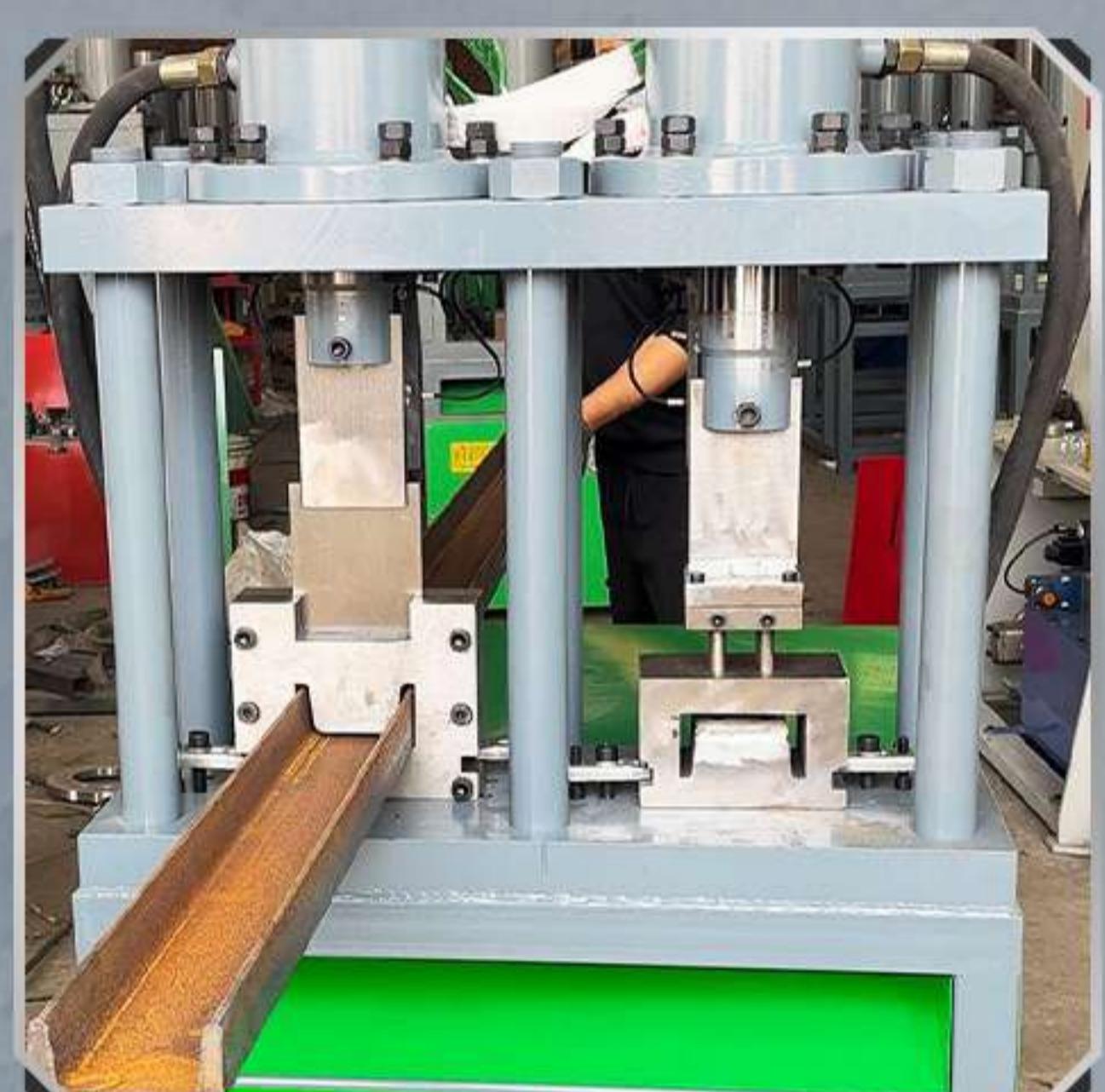
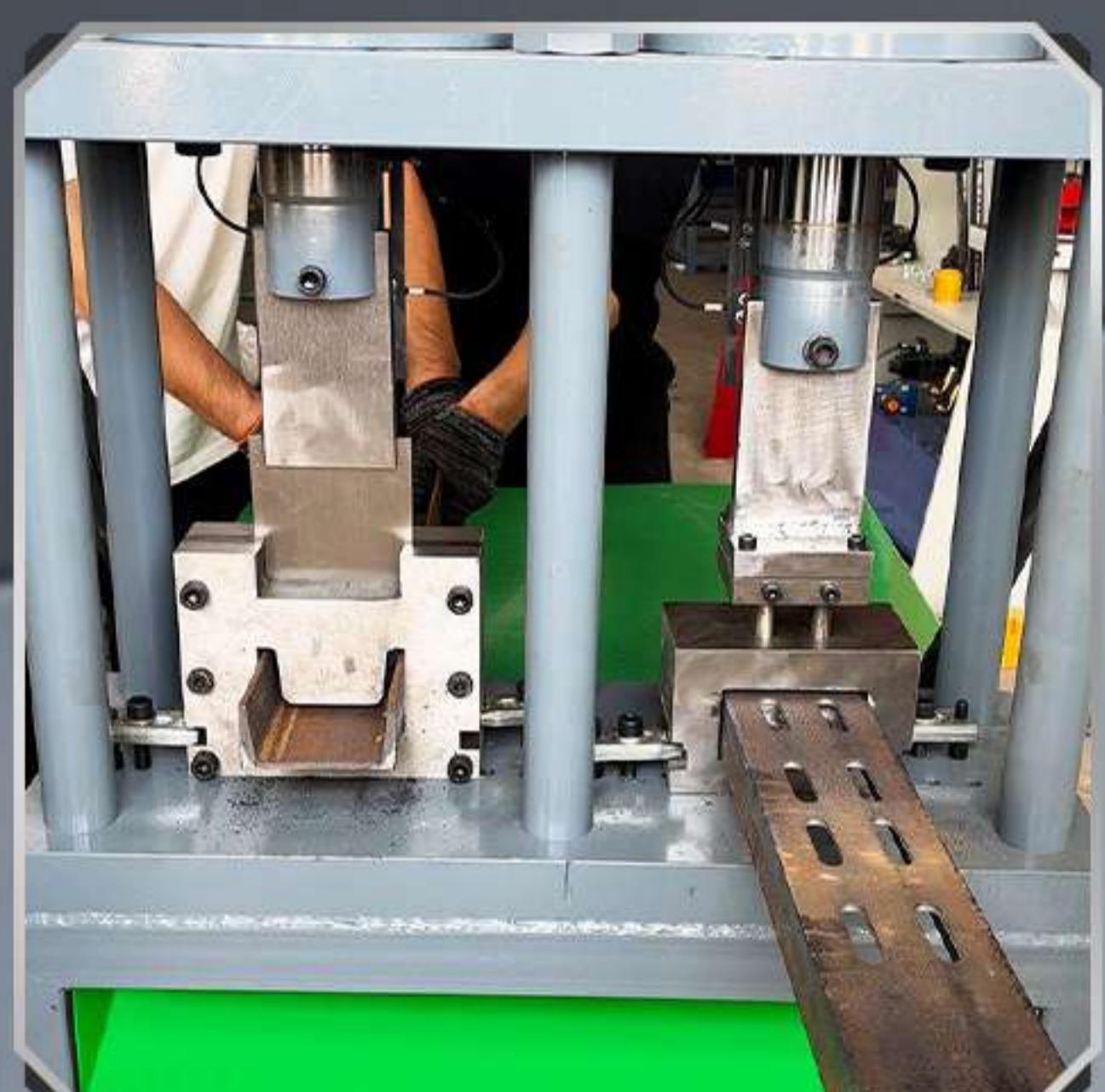
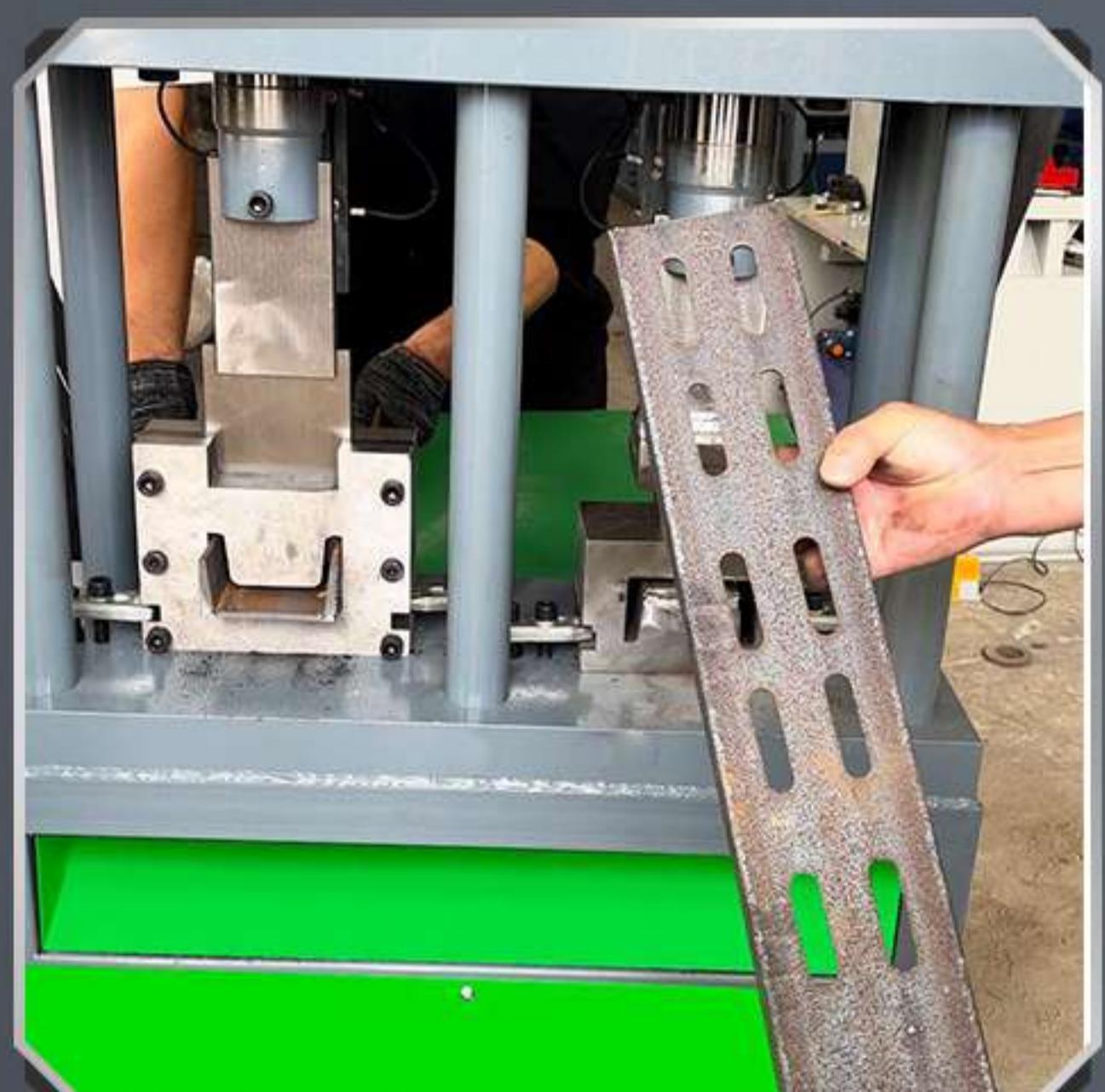
Durable
Structure

Versatility and Flexibility

One of the main advantages of hydraulic cutting machines is their flexibility. These machines can be equipped with various types of blades and cutting tools to handle different types of materials and thicknesses. Whether you are working on complex designs or heavy industrial components, hydraulic cutting machines can be customized to meet your specific needs.

The **metal shearing and punching machine tool** is a versatile industrial system designed to cut and punch metal materials with high precision and maximum efficiency. It can process various metal profiles such as steel plates, angle bars, pipes, and round bars, making it ideal for fabrication workshops and manufacturing environments. Built with a durable structure and stable operating mechanism, the machine delivers clean, consistent results for long-term performance. Its advanced engineering ensures faster processing, greater accuracy, and enhanced safety, helping increase production capacity while maintaining the quality standards required in modern industrial operations.

CU2TOMIZED METAL PUNCHING & SHEARING MACHINE



Strong
Power



High
Precision



Stable
Performance



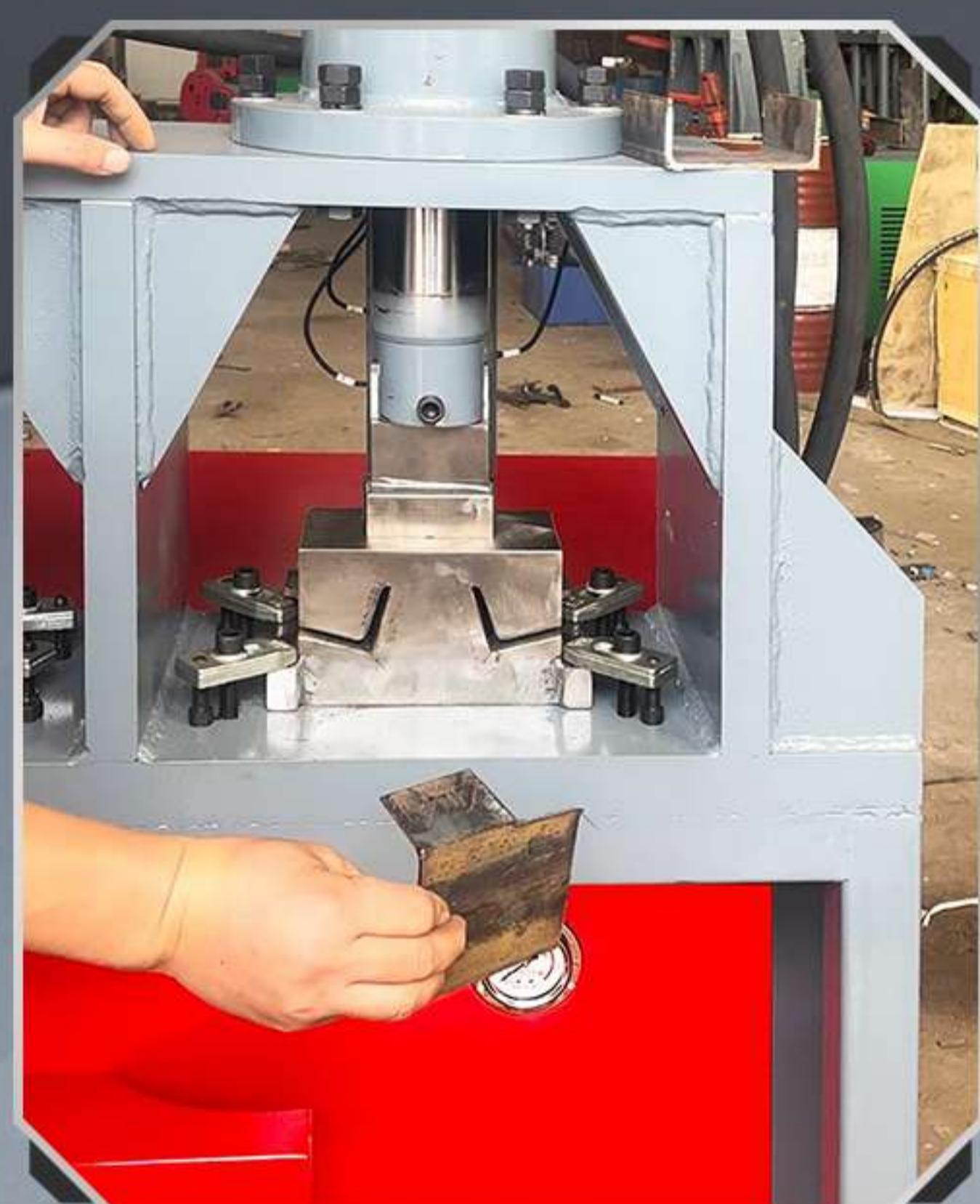
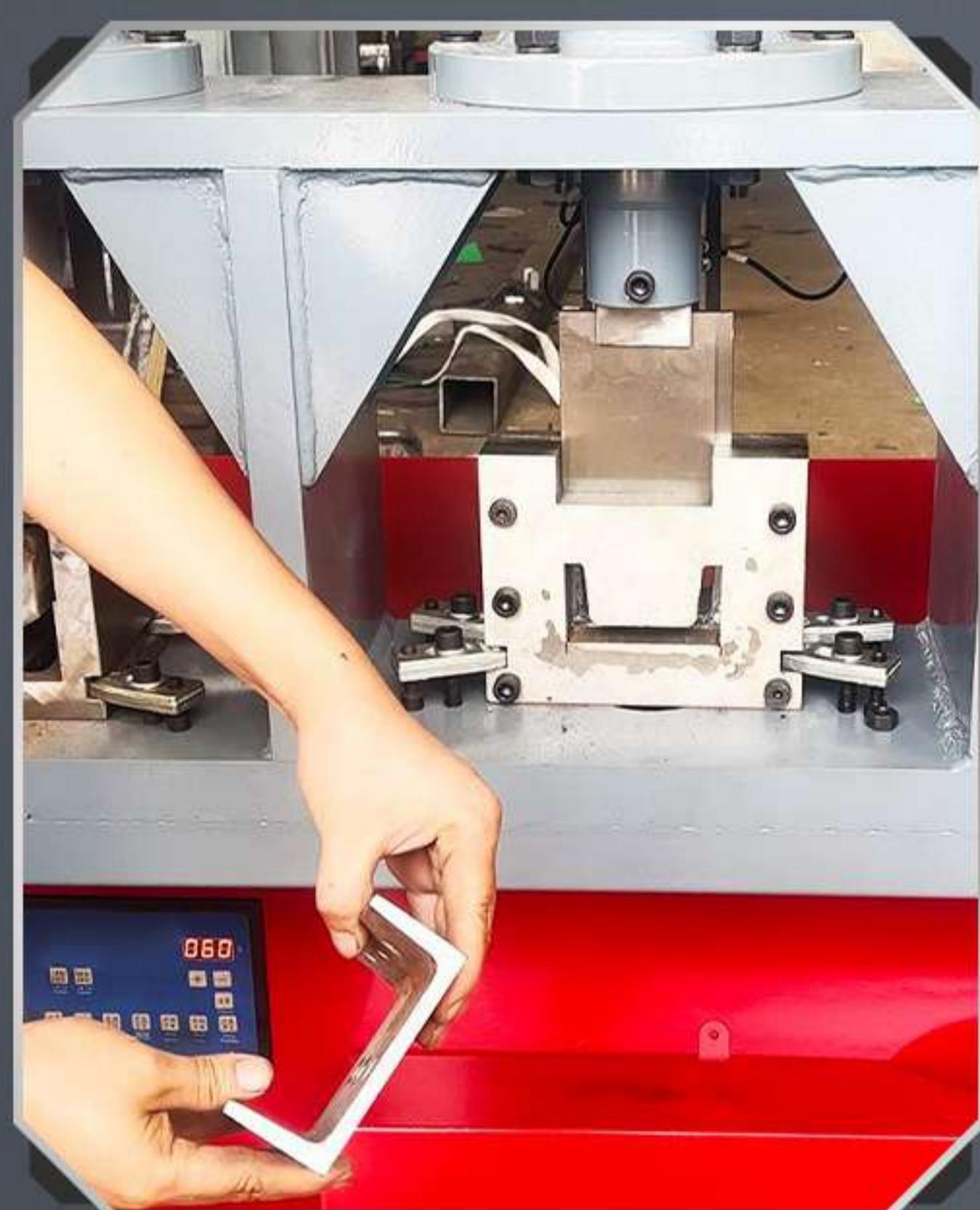
Durable
Structure

Versatility and Flexibility

One of the main advantages of hydraulic cutting machines is their flexibility. These machines can be equipped with various types of blades and cutting tools to handle different types of materials and thicknesses. Whether you are working on complex designs or heavy industrial components, hydraulic cutting machines can be customized to meet your specific needs.

Our machines and molds can be fully customized to meet the specific requirements of your production applications. Every customer may work with different materials, dimensions, shapes, or workflow demands, which is why we offer comprehensive customization services to ensure optimal machine performance in your environment. Cutting capacity, punching force, mold size, and even special designs for unique metal profiles can all be tailored with precision by our technical team. Through this customization process, you can achieve greater production efficiency, improved accuracy, and a machine that aligns perfectly with your operational standards and manufacturing goals.

CU2TOMIZED METAL PUNCHING & SHEARING MACHINE

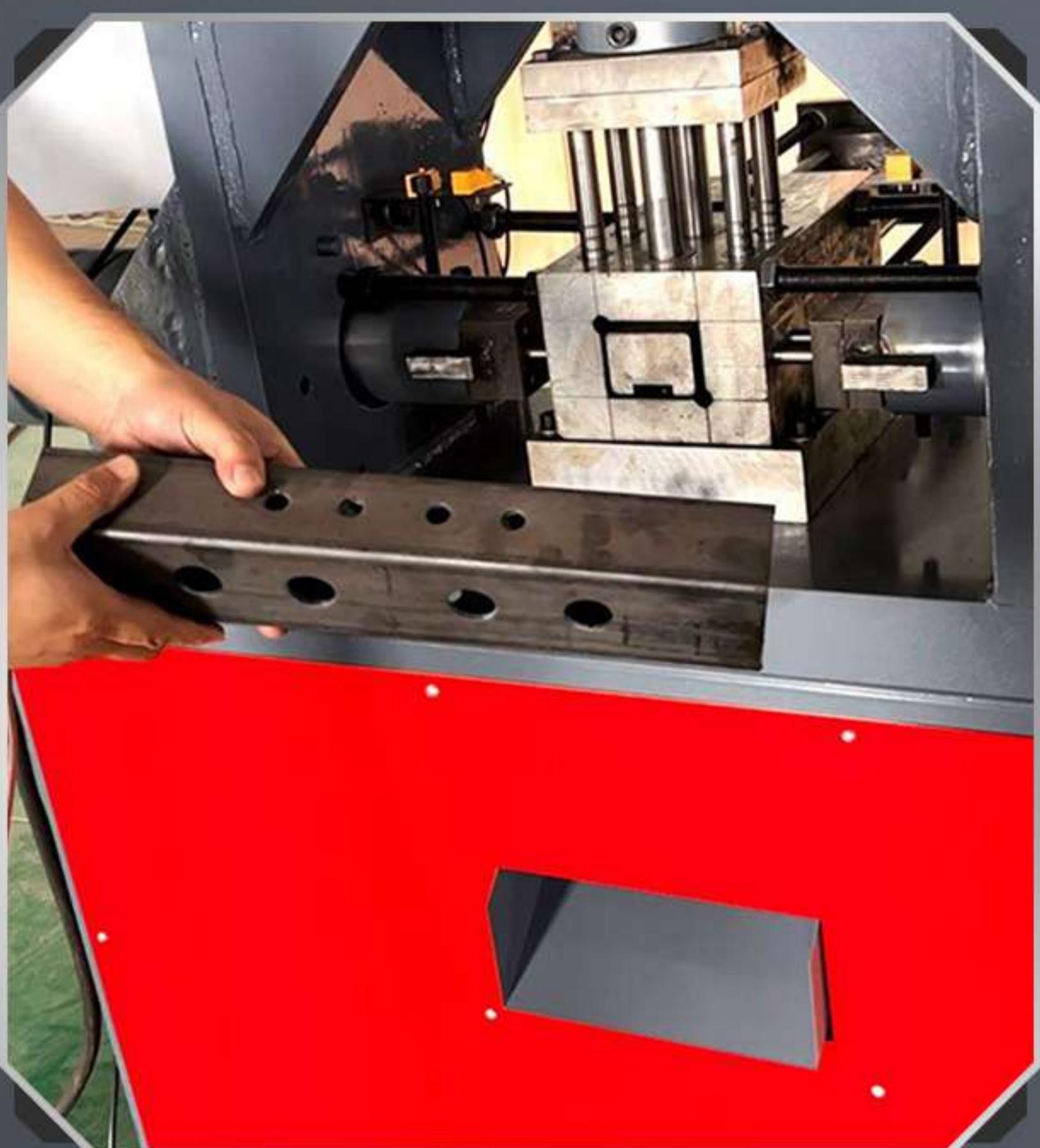
Strong
PowerHigh
PrecisionStable
PerformanceDurable
Structure

Versatility and Flexibility

One of the main advantages of hydraulic cutting machines is their flexibility. These machines can be equipped with various types of blades and cutting tools to handle different types of materials and thicknesses. Whether you are working on complex designs or heavy industrial components, hydraulic cutting machines can be customized to meet your specific needs.

A wide range of metal materials, including metal channel steel, round pipes, and square pipes, can be cut and processed quickly and accurately with our machine. Each unit is designed to deliver stable performance across different shapes and thicknesses of metal, making it ideal for fabrication, construction, and industrial component manufacturing. With precise cutting capability and an efficient operating system, the machine ensures clean, consistent results in every application. The technology behind it also supports continuous production, helping you achieve higher productivity, improved work quality, and reliable performance even in demanding industrial environments.

CU2TOMIZED METAL PUNCHING & SHEARING MACHINE



Strong Power



High Precision



Stable Performance



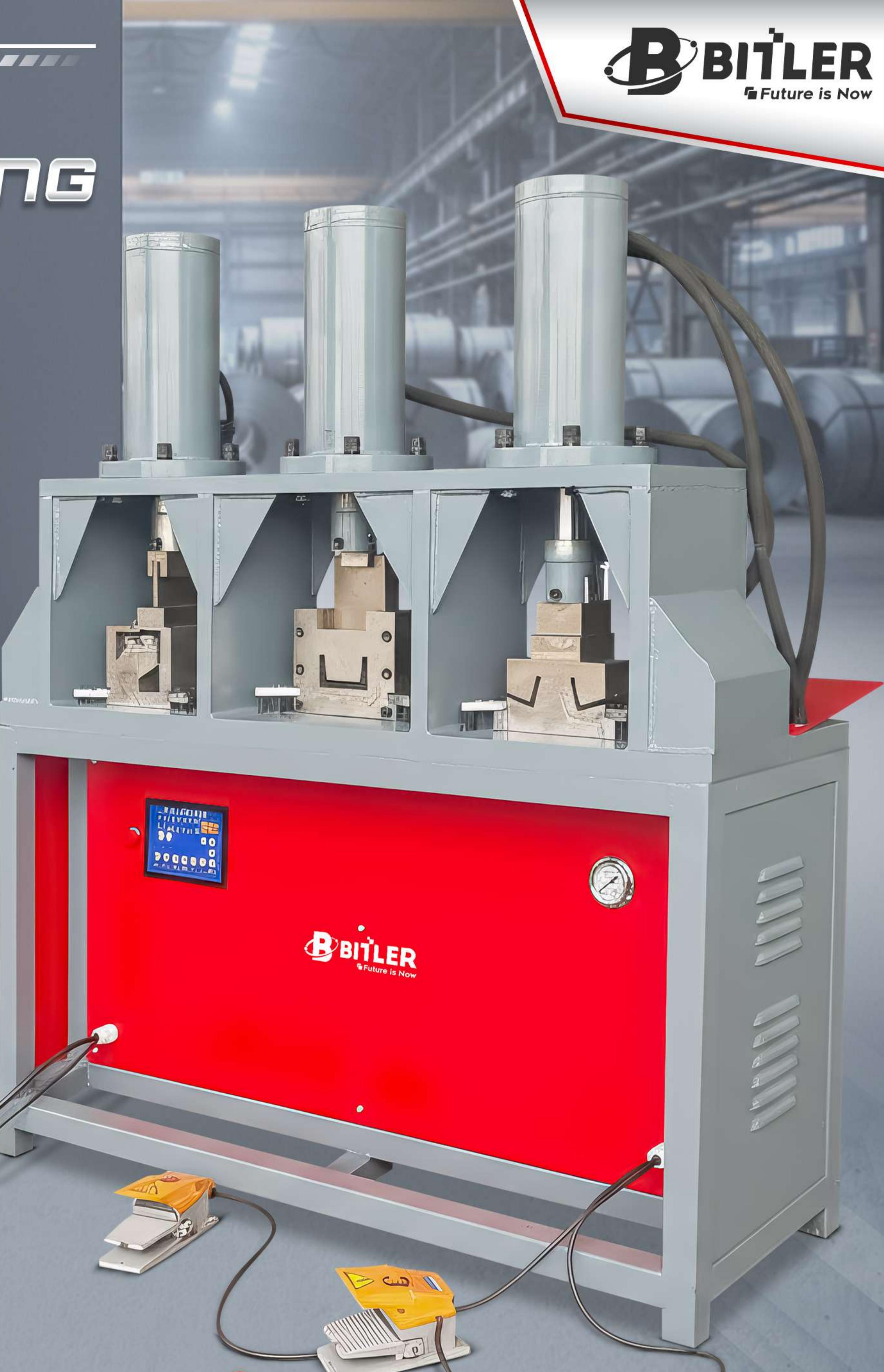
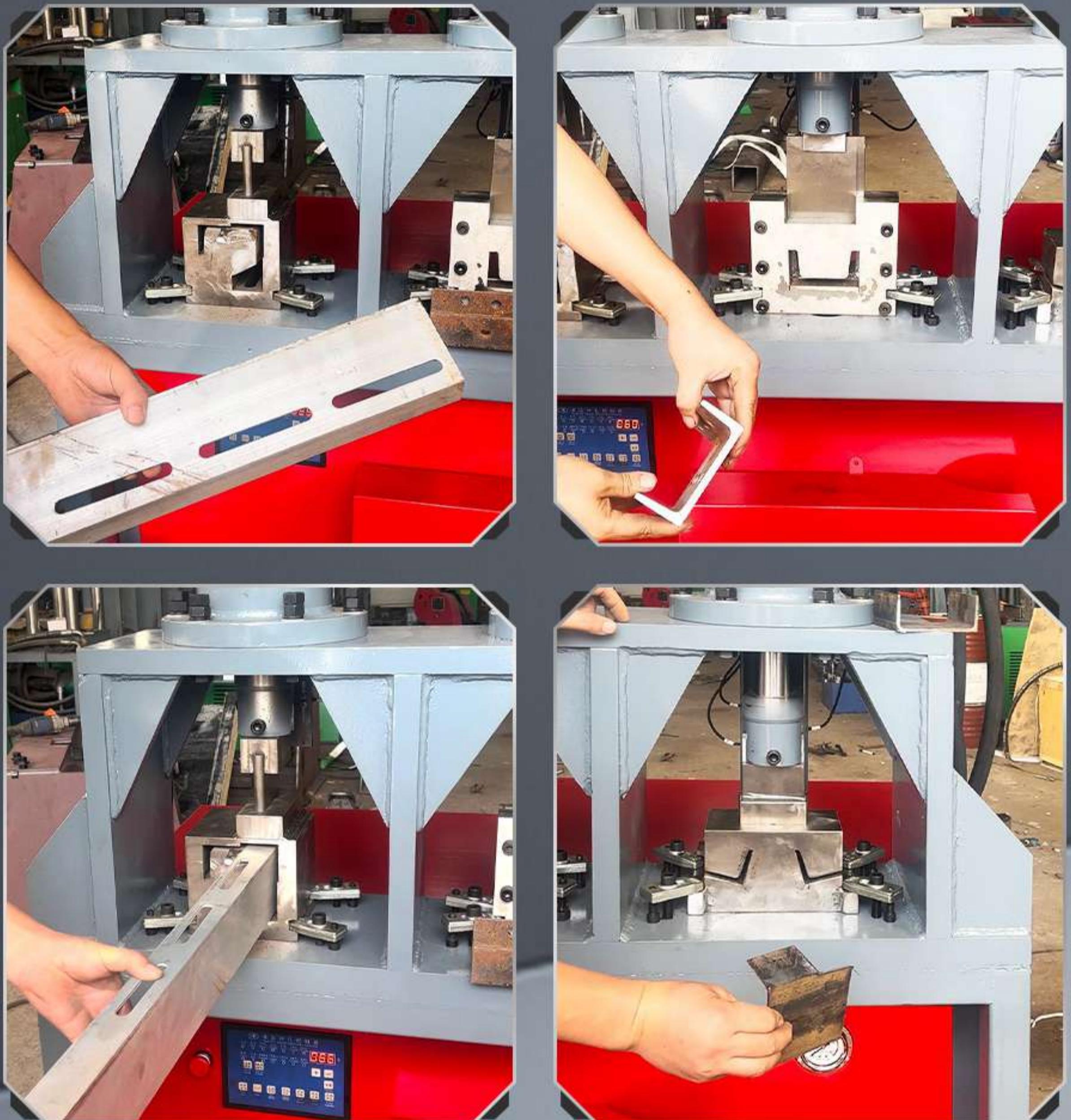
Durable Structure

Versatility and Flexibility

One of the main advantages of hydraulic cutting machines is their flexibility. These machines can be equipped with various types of blades and cutting tools to handle different types of materials and thicknesses. Whether you are working on complex designs or heavy industrial components, hydraulic cutting machines can be customized to meet your specific needs.

Various types of metal materials, such as metal channel steel, round pipes, and square pipes, can be cut and punched efficiently and accurately with our machine. Its advanced engineering ensures stable performance across different shapes and thicknesses of metal, making it highly suitable for fabrication, construction, and industrial component manufacturing. The machine delivers precise, clean, and consistent cutting and punching results, even during continuous or heavy-duty operation. With its versatile capabilities, it helps streamline production processes, reduce operational errors, and improve the quality of finished products, meeting the high standards required in modern industrial environments.

CU2TOMIZED METAL PUNCHING & SHEARING MACHINE



Stable
Performance



Strong
Power

High
Precision



Durable
Structure

Versatility and Flexibility

One of the main advantages of hydraulic cutting machines is their flexibility. These machines can be equipped with various types of blades and cutting tools to handle different types of materials and thicknesses. Whether you are working on complex designs or heavy industrial components, hydraulic cutting machines can be customized to meet your specific needs.

The **metal shearing and punching machine tool** is a versatile industrial system designed to cut and punch metal materials with high precision and maximum efficiency. It can process various metal profiles such as steel plates, angle bars, pipes, and round bars, making it ideal for fabrication workshops and manufacturing environments. Built with a durable structure and stable operating mechanism, the machine delivers clean, consistent results for long-term performance. Its advanced engineering ensures faster processing, greater accuracy, and enhanced safety, helping increase production capacity while maintaining the quality standards required in modern industrial operations.

HYDRAULIC SINGLE PUNCHING MACHINE

TYPE **BL35-20**

The Hydraulic Single Punching Machine is engineered to deliver high punching force, precise accuracy, and exceptional stability through its reliable hydraulic system. It is capable of processing various metal materials, including steel plates, angle bars, channel steel, and other metal profiles, making it ideal for fabrication and manufacturing operations. Built with a robust structure and durable components, this machine ensures clean, consistent punching results even during continuous or heavy-duty use. Its efficient design enhances workflow speed, improves safety, and reduces manual labor, providing an optimal solution for industries seeking reliable and high-performance punching equipment.



Strong Power



High Precision



Durable Structure



Stable Performance



SPECIFICATION

Model	BL35-20
Weight	1800 kg
Punching Thickness	20 mm
Shearing Force	900 KN
Punching Diameter	30 mm
Tool Stroke	80 mm
Nr Of Tool Stroke	8-22 Times/Min
Material Strength (N/mm ²)	≤450
Depth Of Throat (mm)	355 mm
Total Power	5.5 kw
Voltage	220V/230V/380V/415V
External Dimensions	1780 x 920 x 1780 mm

HYDRAULIC SINGLE PUNCHING MACHINE

TYPE **BL35-25**

The Hydraulic Single Punching Machine is engineered to deliver high punching force, precise accuracy, and exceptional stability through its reliable hydraulic system. It is capable of processing various metal materials, including steel plates, angle bars, channel steel, and other metal profiles, making it ideal for fabrication and manufacturing operations. Built with a robust structure and durable components, this machine ensures clean, consistent punching results even during continuous or heavy-duty use. Its efficient design enhances workflow speed, improves safety, and reduces manual labor, providing an optimal solution for industries seeking reliable and high-performance punching equipment.



Strong Power



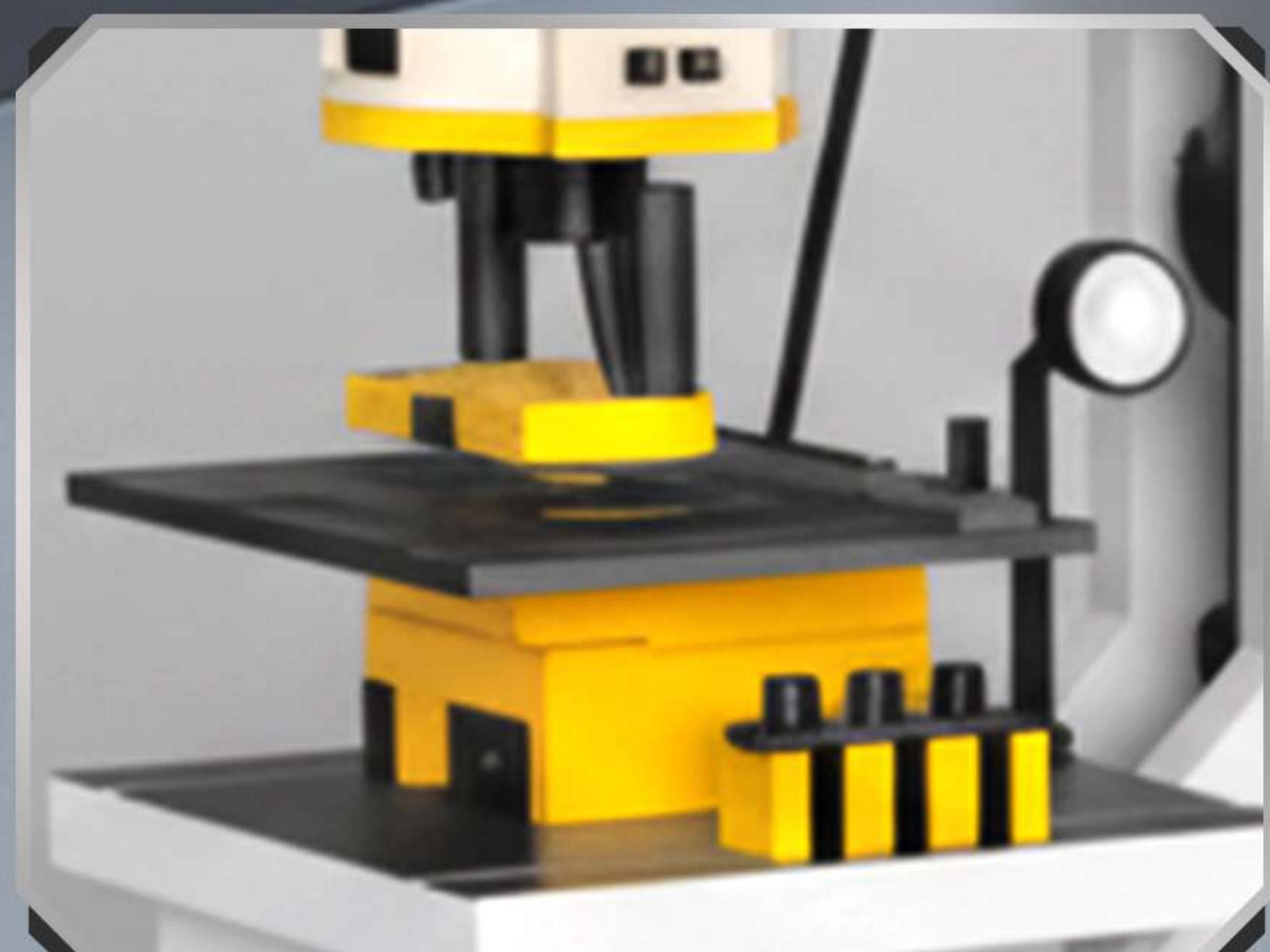
High Precision



Durable Structure



Stable Performance



SPECIFICATION

Model	BL35-25
Weight	3000 kg
Punching Thickness	25 mm
Shearing Force	1200 KN
Punching Diameter	35 mm
Tool Stroke	80 mm
Nr Of Tool Stroke	10 Times/Min
Material Strength (N/mm ²)	≤450
Depth Of Throat (mm)	400 mm
Total Power	7.5 kw
Voltage	220V/230V/380V/415V
External Dimensions	1950 x 920 x 1950 mm

FULL AUTOMATIC CIRCULAR TUBE PUNCHING MACHINE

TYPE BTL-550

The Full Automatic Circular Tube Cutting Machine is designed to deliver fast, precise, and consistent cutting performance for a wide range of metal tubing materials. It efficiently processes round tubes, square tubes, rectangular tubes, and various metal profiles with high accuracy, supported by a stable and fully automated cutting system. Its advanced control mechanism minimizes operator error and significantly enhances production efficiency. Built with a durable structure and engineered for continuous operation, the machine ensures clean cuts without deformation. This makes it an ideal solution for fabrication workshops, construction industries, metal furniture production, and large-scale component manufacturing.



Strong Power



High Precision



Durable Structure



Stable Performance

SPECIFICATION

Model	BTL-550
Full-Automatic Circular Tube Cutting Machine	550
Main Motor Power	2200W
Feeding Motor	400W
Main Cylinder	SDA200*25
Main Cylinder	SDA70*32*2
Equipment Length	1200*850*1100mm
Processing Range	20-125mm
Wall Thickness Range	0.4-8mm
Tool Size	170mm
Weight	336KG
Custom Bar Feeder	1800*750*1100mm 3000*750*1100mm



PT. INDOTARA PERSADA

Our Marketing Office and After Sales Service Center

Head Office

50/F, Menara BCA Grand Indonesia
Jl. M.H. Thamrin No.1
Jakarta Pusat 10310
021 - 5011 2228
dgm@indotara.id



Semarang Office

Wisma HSBC Lt. 6 Suite 609
Jl. Gajah Mada No.135
Semarang, Jawa Tengah 50134
024 - 40 300 893
smg.dgm@indotara.id



Marketing Office

APL Tower 6th Floor No. 6 Central Park,
Jl. Letjen S. Parman Kav 28,
Jakarta Barat - 11440
021 - 5011 2228
dgm@indotara.id



Medan Office

Sutomo Tower Lantai 5H
Jl. Sutomo Ujung No.28,
Kota Medan, Sumatera Utara 20235
061 - 50 300 595
mdn.dgm@indotara.id



Graha Indotara

Millenium Industrial Estate
Jl. Millenium 22 Blok R3 No. 1
Cikupa, Tangerang - Banten 15720
021 - 5011 2228
dgm@indotara.id



Makassar Office

Fajar Graha Pena Lt. 5
Jl. Urip Sumoharjo No. 20,
Makassar - South Sulawesi 90234
021 - 5011 2228
mks.dgm@indotara.id



Bandung Office

Wisma HSBC Lt. 6 Suite B
Jl. Asia Afrika No. 116
Bandung, Jawa Barat 40112
021 - 5011 2228
bdg.dgm@indotara.id



Balikpapan Office

Panin Tower Lt. 8 - Grand Sudirman
Jl. Jendral Sudirman No.7 Klandasan Ilir,
Balikpapan Kota, Kalimantan Timur 76114
021 - 5011 2228
bpp.dgm@indotara.id



Surabaya Office

Japfa Indoland Center, Tower I Lt. 10/1008
Jl. Jendral Basuki Rahmat 129-137
Surabaya 60271
031 - 3360 1491
sby.dgm@indotara.id



Bali Office

Benoa Square Lt. 2
Jl. Bypass Ngurah Rai No. 21 A Kedonganan,
Kuta Badung - Bali Indonesia 80361
021 - 5011 2228
bali.dgm@indotara.id



Yogyakarta Office

Hartono Mall Yogyakarta Lt. 3
Kaliwulan, Condongcatur,
Sleman, Yogyakarta 55281
021 - 5011 2228
yog.dgm@indotara.id



Singapore Office

Marina Bay Financial Centre Tower 3
17F, 12 Marina Boulevard
Singapore - 018982
021 - 5011 2228
sing.dgm@indotara.id

