

POWER

STRONG

HEAVY

BEND

CUT



ERMAKSAN
METAL FABRICATING MACHINERY



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innovative technologies.



ERMAK USA
METAL FABRICATING MACHINERY



ERMAKSAN's first subdivision and showroom in North America, ERMAK USA.

Ermaksan USA opened its doors to its customers and business partners in the Chicago land area in 2010 with a 11,000 square foot facility, where you can see state of art Ermaksan products under power.

In order to show Ermaksan customers our endless commitment to their success we have placed over \$ 2,000,000 dollars in spare parts in inventory at our Chicago Facility.

We invite everyone to visit our facility to see a demonstration of our machines at their convenience.



ERMAKSAN
METAL FABRICATING MACHINERY

innovative technologies.

After half a century, Ermaksan is moving confidently into the future

With 48 years of technological investment and innovative R&D department, Ermaksan has become one of the of the world's leading companys in the sheetmetal fabricating machinery industry.

Ermaksan is a pioneer in the industry with strong R&D department, 860,000 sq.ft. modern production facility, highly qualified team of 700 staff dedicated to high quality manufacturing of our machine tools .

Our factory is equipped with the latest industry leading precision CNC machines. Under the supervision of expert engineers, the factory manufactures 3,000+ machines annually. Ermaksan is one of the world's leading companys in the industry represented by exclusive dealers around the world with strong technical support in 70 countries.

Ermaksan designs and manufactures durable, productive, and value based machinery. We do this by, continuously meeting customer demands and exceeding industry standards towards sustainable growth.



SPEED-BEND



14200 x 2000 Ton
46,6' x 2200 Tons

SPEED-BEND T



7200 x 800 Ton
23,62' x 880 Tons

POWER-BEND T



9100 x 440 Ton

29,9' x 484 Tons

SPEED-BEND T



12200 - 1600 Ton
40' x 1760 Tons

SPEED-BEND



7100 x 1000 Ton
23,3' x 1100 Tons

SPEED-BEND 4T



14000 - 1400 Ton
45,93' x 1540 Tons

SPEED-BEND



14200 x 1500 Ton
46,6' x 1650 Tons

SPEED-BEND T



12200 x 2000 Ton
40' x 2200 Tons

SPEED-BEND 3T



12300 x 1500 Ton
40,4' x 1650 Tons

SPEED-BEND T



14800 x 2000 Ton
48,55' x 2200 Tons

SPEED-BEND 3T



12500 x 600 Ton
41' X 660 Tons



SPEED-BEND

Special Front Arms

6100 x 800 Ton
20' x 880 Tons

SPEED-BEND



7200 x 1000 Ton
23,6' x 1100 Tons

SPEED-BEND T



12600 x 800 Ton
41,34' x 880 Tons

SPEED-BEND



4100 x 500 Ton

13,5' x 550 Tons

A large industrial press brake machine, the ERMAK CNC AP 6500, is shown in a factory environment. The machine is white with grey accents and features a long bed with multiple tooling stations. A control panel with a screen and buttons is mounted on the left side. The machine is positioned in a large industrial space with a high ceiling and structural beams visible in the background.

SPEED-BEND

6100 x 500 Ton
20' x 550 Tons

SPEED-BEND T



8200 x 800 Ton

26,9' x 880 Tons

A large industrial machine, the ERMAK SPEED-BEND, is shown in a factory setting. The machine is white with a large vertical panel on the left side. The brand name "ERMAK" is printed in large, bold, black letters on the upper part of the machine. Below the brand name, there is a horizontal row of many small, black, rectangular components. The machine is mounted on a sturdy metal frame. In the background, there are various industrial structures, including pipes and beams, and a red fire extinguisher is visible on the right side. The overall scene is a typical industrial environment.

SPEED-BEND

8100 x 1000 Ton
26,6' x 1100 Tons

CNC HVR



8100 x 30 mm
26,57' x 1,18''

A large, white industrial machine, identified as an ERMAK CNC HVR 8100 X 20 mm, is shown in a factory setting. The machine has a long, horizontal body with a red safety guard along the bottom edge. The ERMAK logo is prominently displayed on the upper left side, and the model number is on the upper right. A control panel with a screen and buttons is located on the left side. The background shows industrial infrastructure like pipes and beams.

CNC HVR

8100 x 20 mm
26,57' x 0,787"

CNC HVR

ERMAK

CNC HVR 8100 X 4 mm

8100 x 4 mm
26,57' x 0,16''



A large industrial CNC HVR (Hydraulic Vertical Router) machine by ERMAK. The machine has a white upper body with the 'ERMAK' logo and a red safety guard. The lower body is light blue and features a long, narrow worktable with a metal top. A control panel with a screen and buttons is mounted on the right side. The machine is situated in a factory environment.

CNC HVR

3100 x 10 mm
10' x 0,39"

CNC HVR

with Anti-twist



6100 x 30 mm
20' x 1,18''

A large industrial shear machine, model ERMAK CNC HVR 10' 1", is shown in a factory setting. The machine is white with orange safety features, including a protective guard and a control panel. It is designed for cutting metal sheets. The background shows a typical industrial environment with other machinery and structural elements.

CNC HVR

3100 x 25 mm
10' x 1"

CNC HVR

ERMAK

CNC HVR 3100x30

3100 x 30 mm
10' x 1,18''



A large industrial shear machine, the ERMAK CNC HVR 3100 X 40, is shown in a factory setting. The machine is painted blue and features a prominent yellow cutting blade. It has a control panel on the left side with a digital display and various buttons. The machine is designed for cutting metal sheets, with a sturdy base and a large upper frame. The background shows a typical industrial environment with other equipment and structural elements.

CNC HVR

3100 x 40 mm
10' x 1,57"

CNC HVR

with Conveyor



4100 x 13 mm
13,5' x 1/2"



HGD
with Conveyor



3100 x 16 mm
10' x 0,63''



- New Generation Fiber Lasers
- CO₂ Lasers
- Press Brakes
- Servo Motorized Hybrid Press Brakes
- Plasma Cutting Machines
- Punch Presses
- Shear Cutters
- Iron Workers



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