



**UEENO INTERNATIONAL CORPORATION JAPAN**

会社案内



# FLEXIBLE TRADING COMPANY

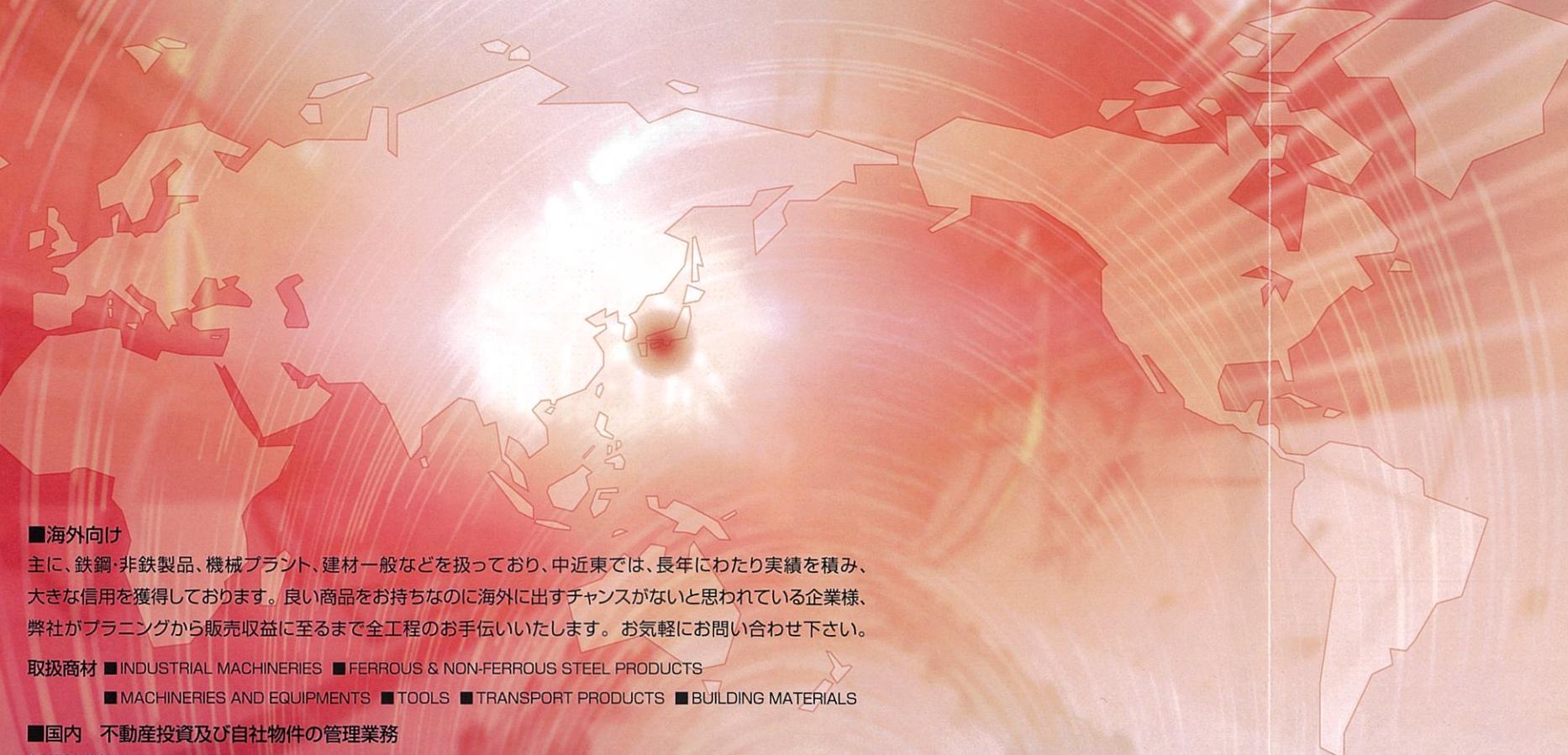
信頼という言葉でメーカーとユーザーをつなぎ、時代を先取りするフレキシブル商社です。

商社の特徴は、メーカーとバイヤーの両者に迅速かつ的確に情報を提供し、商売上の全リスクを負うことだと認識しております。さらに、両者の手が届かない部分へのきめの細かいサービスを提供し、両者の利益拡大のために協力することだと信じております。  
約50年、中近東の多数のアラブの人たちとの密接な関係を構築し、今日に至っている我が社は、他の商社にはできない鉄鋼関連機械を多種にわたって扱い、その材料として鉄鋼の半製品をコンスタントに輸出しております。このような仕組みで運営している会社は日本で我が社以外ありません。私は過去52年、アラブの人たちから“人生とは、又、ビジネスとはどうあるべきか”を学び、協力を得て、株式会社ウエノを経営してきました。今私として出来る事は、中東市場の豊かさとアラブの人たちの真実を日本のメーカーの方々に正しく伝える事と、ビジネスの橋渡しをすることが、過去にお世話になったアラブの人たちに対する恩返しになるのではないかと信じている次第です。

株式会社ウエノ・インターナショナル 代表取締役社長 田中末勝

アラブの人たちとの深い信頼と強い絆をモットーに、  
日本と中近東諸国との架け橋となります。

株式会社ウエノ・インターナショナルは、1970年に日本から最初に中近東へ日本の鉄筋鋼を輸出した企業です。中近東における鉄のパイオニアで、その後、鉄鋼・非鉄鋼製品、機械プラント、建材一般などを扱う専門商社となりました。52年にわたる経験と実績により、小規模ではありますが、中近東においては、今や大手総合商社に負けない絶大な信頼を獲得しております。



## ■海外向け

主に、鉄鋼・非鉄製品、機械プラント、建材一般などを扱っており、中近東では、長年にわたり実績を積み、大きな信用を獲得しております。良い商品をお持ちなのに海外に出すチャンスがないと思われている企業様、弊社がプランニングから販売収益に至るまで全工程のお手伝いいたします。お気軽にお問い合わせ下さい。

**取扱商材** ■ INDUSTRIAL MACHINERIES ■ FERROUS & NON-FERROUS STEEL PRODUCTS  
■ MACHINERIES AND EQUIPMENTS ■ TOOLS ■ TRANSPORT PRODUCTS ■ BUILDING MATERIALS

## ■国内 不動産投資及び自社物件の管理業務

自社所有物件



レーヴメゾン神戸須磨



レーヴメゾン三国ヶ丘



レーヴメゾン守口松町

## <会社概要>

■社名：株式会社ウエノ・インターナショナル  
■設立：1986年（昭和61年）1月13日  
■代表者：代表取締役社長 田中 末勝  
■資本金：9,500万円  
■従業員数：50名  
■所在地  
●本社：〒531-0072 大阪市北区豊崎3丁目15番16号  
TENZAN&UENO BLDG  
TEL : 06-6376-3081 FAX : 06-6376-3086  
E-mail : info@uenocorp.jp



■海外事務所：リヤド(サウジアラビア)／ドバイ(アラブ首長国連邦)／  
ダンマン(サウジアラビア)／台北(台湾)／上海(中国)  
■事業内容：鉄鋼製品、非鉄金属、建設資材、各種機械プラント、  
船舶、化学工業製品、不動産投資及び管理業務



■役員構成：取締役 大津 英之  
取締役 萩原 正雄  
取締役 田中 勝成  
取締役 田中 敏行  
監査役 曽根 千賀子



■主要取引銀行：MUFG梅田支店／三井住友銀行梅田支店／  
みずほ銀行梅田支店／商工中金梅田支店／  
日本政策金融公庫／南都銀行大阪北支店／  
大阪シティ信用金庫中津支店／  
関西みらい銀行梅田支店／滋賀銀行梅田支店／  
大阪信用金庫天六支店／他



■主要取引先：(株)上杉輸送機製作所／(株)ダイヘン／  
(Makor) レッキス工業(株)／日鉄物産(株)／(株)ミツトヨ／  
KMS(株)／ニッコ一熔材工業(株)／  
シンエイデック(株)／(株)明和製作所／  
LEEDEN POWERWELD／他  
(Malatsta)



■主要取引国：サウジアラビア／アラブ首長国連邦／クエート／  
バーレーン／オマーン／ヨルダン／カタール／  
台湾／米国／オーストラリア／マレーシア／  
フランス／イタリア／韓国／中国／ミャンマー／  
バングラディッシュ／他





# FERROUS & NON-FERROUS STEEL PRODUCTS

## NON-FERROUS PRODUCTS

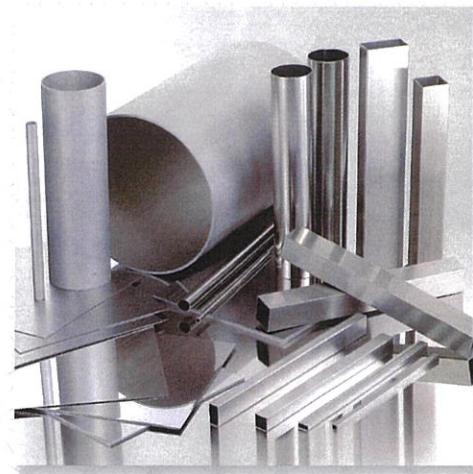
### ■ STAINLESS STEEL PRODUCTS

HR/CR Coil/Sheet/Plante

Finish	Grade
NO.1	304, 304L, 316L
2B	304, 304L, 430, 316L
HL/NO.3/NO.4	304, 304L, 430, 316L
BA	304, 430

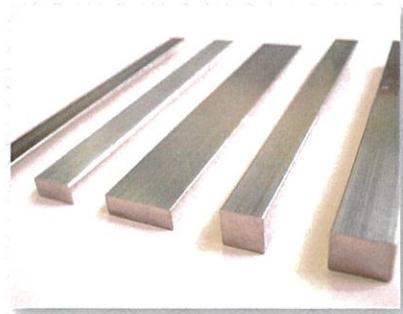
Round Bar

Hex Bar



S.S. Flat Bar, Japan origin SUS304, 1/4H SIZE: MM

2X5	3X5	4X5	5X5	6X6	7X7	8X8	9X9	10X10
2X6	3X6	4X6	5X6	6X7	7X8	8X9	9X10	10X11
2X7	3X7	4X7	5X7	6X8	7X9	8X10	9X11	10X12
2X8	3X8	4X8	5X8	6X9	7X10	8X11	9X12	10X13
2X9	3X9	4X9	5X9	6X10	7X11	8X12	9X13	10X14
2X10	3X10	4X10	5X10	6X11	7X12	8X13	9X14	
2X11	3X11	4X11	5X11	6X12	7X13	8X14		
2X12	3X12	4X12	5X12	6X13	7X14	8X15		
2X13	3X13	4X13	5X13	6X14	7X15	8X16		
2X14	3X14	4X14	5X14	6X15	7X16			
2X15	3X15	4X15	5X15	6X16	7X17			
2X16	3X16	4X16	5X16	6X17	7X18			
2X17	3X17	4X17	5X17	6X18				
2X18	3X18	4X18	5X18	6X19				
2X19	3X19	4X19	5X19	6X20				
2X20	3X20	4X20	5X20					
2X21	3X21	4X21	5X21					
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2X31								
2X32								



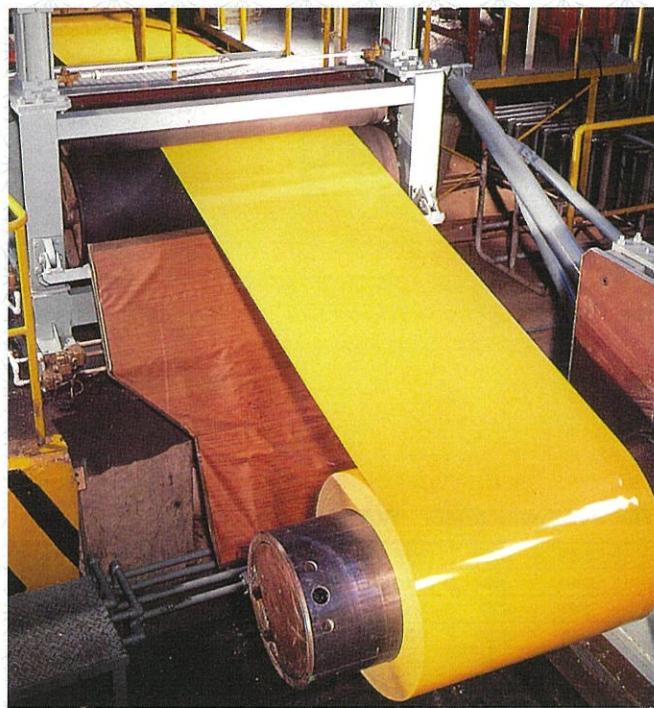
### ■ BRASS/COPPER PRODUCTS

Brass/Copper Sheet  
Brass Round Bar  
Brass Hexagonal Bar  
Brass Square Bar  
Copper Bus Bar  
Copper Round Bar  
Copper Square Bar

# FERROUS & NON-FERROUS STEEL PRODUCTS

## FERROUS PRODUCTS

### SHEET, PLATE & COIL;

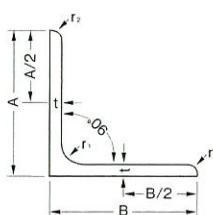


**Galvanized Steel Plain Coil**  
**Electro Galvanized Steel Coil**  
**Cold Rolled Steel Coil**  
**Hot Rolled Steel Coil**  
**Prepainted Galvanized Steel Coil**  
**Mild Steel Wire Rod**

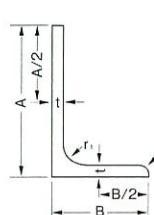


### ANGLE

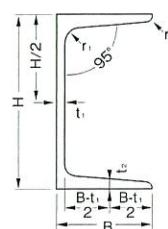
#### ■ EQUAL TYPE



#### ■ UNEQUAL TYPE

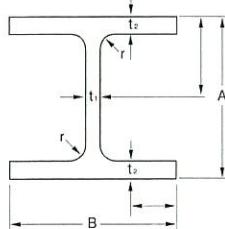


### CHANNEL

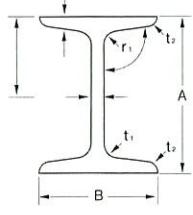


### WIDE FLANGE SHAPE

#### ■ H BEAMS



#### ■ I BEAMS



# INDUSTRIAL MACHINERIES

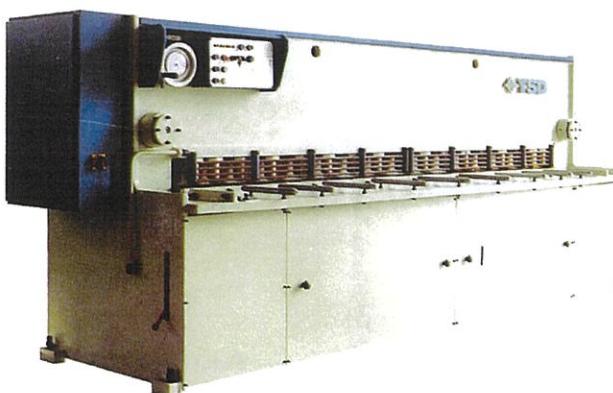
## CNC-HYDRAULIC PRESS BRAKE



### STANDARD FEATURES:

- Advance hydraulic and electrical control systems.
- Standard tool libraries with two-axis (x, y) system flange angle or ram depth programming.
- Programming mode for quick bends with corresponding screen icons.
- Automatic calculations of blank length of products.

## HYDRAULIC GUILLOTINE SHEAR



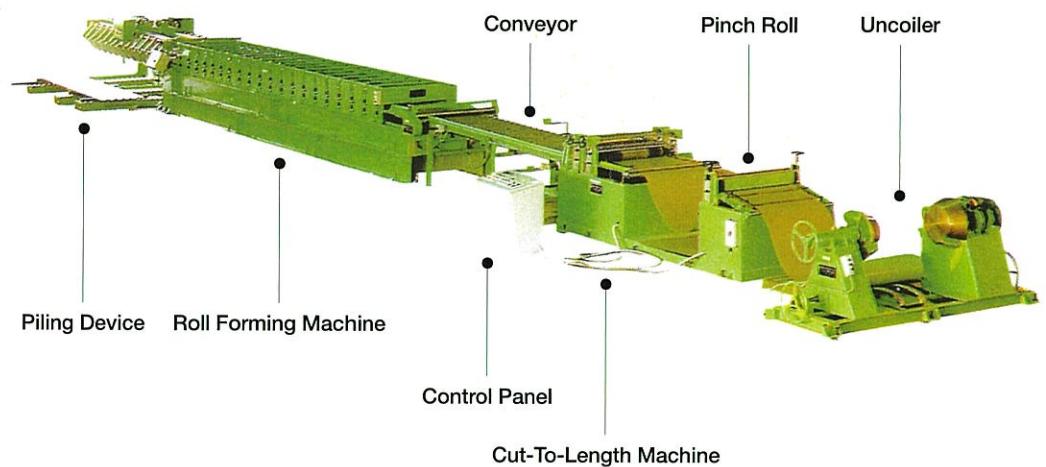
### STANDARD FEATURES:

- With the roller guides to minimize friction.
- Easy adjustment of blade clearance using the hand wheel.
- The movement of the cutting beam on the rollers is slightly offset towards the back so as to ensure high cutting quality.
- The control panel provides the following:
  - Adjustment for rake angle.
  - Adjustment for the travel of motorized back gauge
  - Shearing in sections and other performances
- Hydraulic system:
  - Compact and simple to maintain.
  - Piping & fittings are minimized by the unique mono-block design.
- Plate holders:
  - Synchronized with cutting beam movement,
  - Pressure of clamping automatically adjusted for greater accuracy.
- Shadow cutting line lighting makes it easier to work.

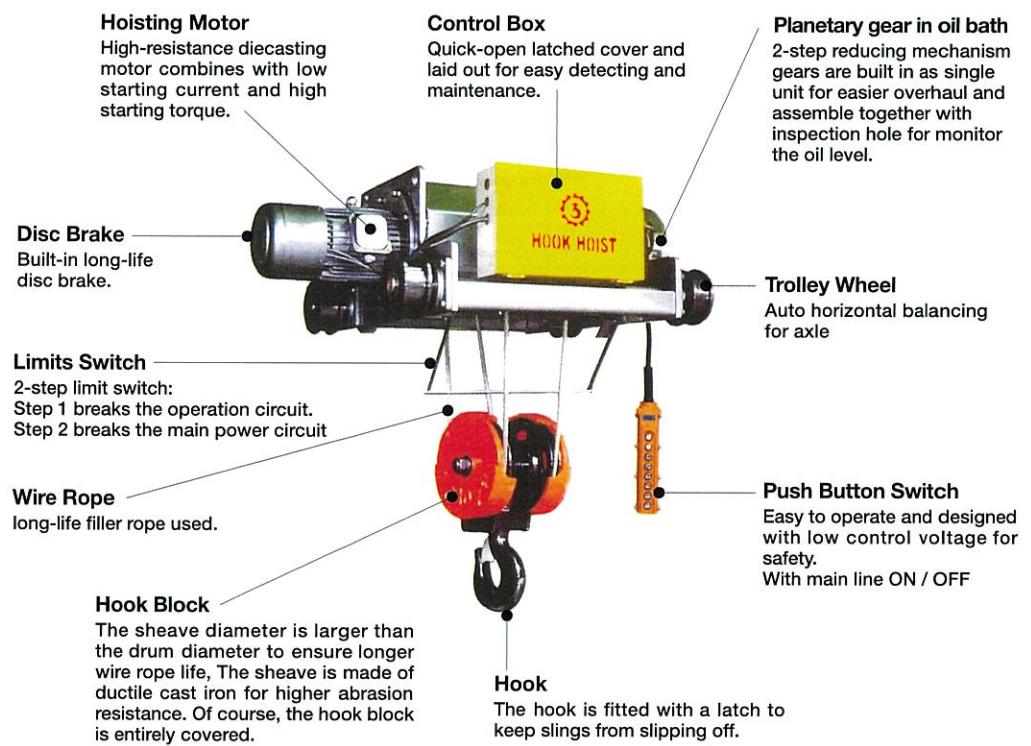


# INDUSTRIAL MACHINERIES

## COLD ROLL-FORMING PRODUCTION LINE



## HOOK ELECTRIC WIRE ROPE HOIST





# INDUSTRIAL MACHINERIES

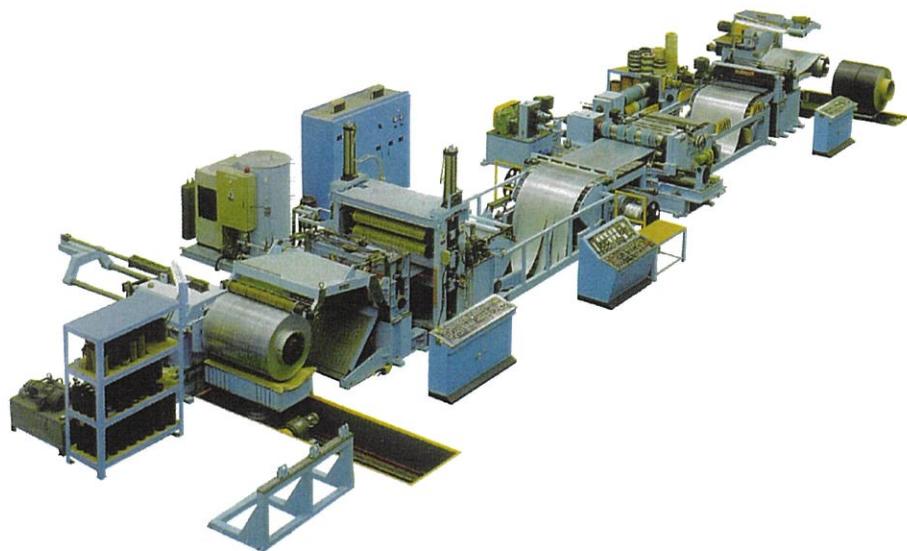
## CNC Series CUT-TO-LENGTH LINE



Model : LS2012  
Thickness: 0.3mm - 2.0mm  
Width : 1250mm max  
Line speed : 60M/min. Max.



## SLITTING MACHINE



Model : SM2012  
Thickness: 0.3mm - 2.0mm  
Width : 1250mm max  
Line speed : 150M/min. Max.





# INDUSTRIAL MACHINERIES

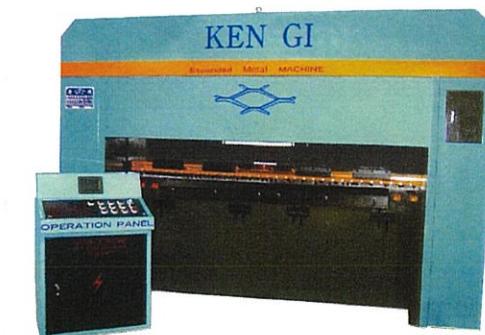
## HIGH FREQUENCY CARBON STEEL TUBE MAKING MACHINE (CONTINUOUS FLAT-END MACHINE)



Model	Specifications	Speed	Hp
BH40	ø 9.5mm x 0.4t - 22.2mm x 1.0t	30m - 100m/min	20HP x 2
BH50	ø 12.7mm x 0.5t - 38.1mm x 2.0t		30HP x 2
BH60	ø 19mm x 0.5t - 63.5mm x 3.5t		50HP x 2
BH70	ø 19mm x 0.8t - 76.2mm x 3.5t		75HP x 2
BH80	ø 48.6mm x 1.5t - 89.1mm x 4.5t	30m - 60m/min	
BH90	ø 63.5mm x 2.0t - 114.3mm x 5.2t	25m - 50m/min	
BH115	ø 101.6mm x 2.0t - 165.2mm x 6.6t	20m - 40m/min	100HP x 2
BH125	ø 114.3mm x 2.5t - 219.1mm x 8.2t	15m - 30m/min	125HP x 2

## HIGH SPEED/ HEAVY DUTY EXPANDED METAL MACHINE

(Working width from 450mm - 3100mm)



Variety of Expanded Metal Meshes



4ft.-~8ft. Leveling Machine

# MACHINERIES & EQUIPMENT

## REX

### ■ PIPE THREADING MACHINES



NS25A



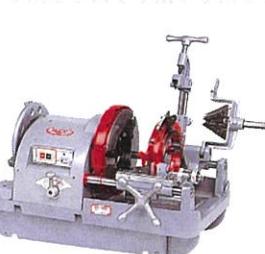
NP50AV1



S80A



N100A



150A

### REX Pipe Machine Series

Essentials for the professional who needs operability, safety and efficiency at the work site.

### ■ GROOVING TOOLS



Standard Model:2"-6"  
Motor:Series 700W(110 or 220V)

### LIGHT GROOVE 150DX

For High Quality Grooving.  
Grooves 1" to 12" schedule 10 steel  
and 1" to 8" schedule 40 steel pipes.  
(standard model 2" 6" roller set)

Automatic Pump  
The electric powered pump was developed specifically for this machine to make accurate grooving easier.

Indicator Lamp  
The indicator lamp automatically lights up when grooving is complete, so that even a novice can be sure of achieving the correct groove depth.

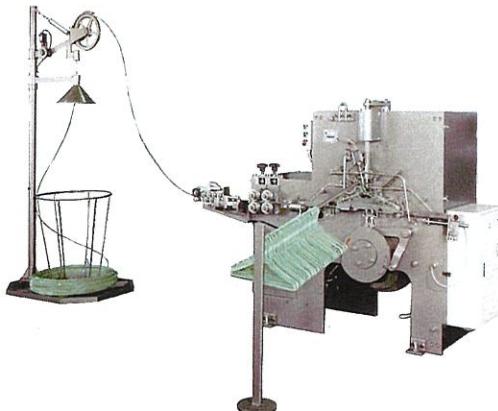
Self Centring Head  
The head adjusts up to an amazing 8° to ensure a perfectly centred groove every time.



# MACHINERIES & EQUIPMENT

## SHIN-EI TEC

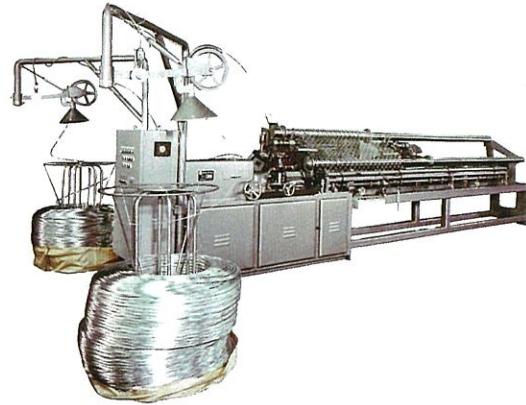
### ■ AUTOMATIC WIRE HANGER MAKING MACHINE



SHIN-EI Automatic Wire Hanger Making Machine Model SH-1

A particular advantage of this machine is the use of an electrical clutch in the wire feed mechanism. Then sensor enables precise control of wire length. An electrical counter measures the production output and sounds a buzzer when the preset quantity is reached.

### ■ AUTOMATIC DOUBLE SPIRAL CHAIN LINK FENCING MACHINE



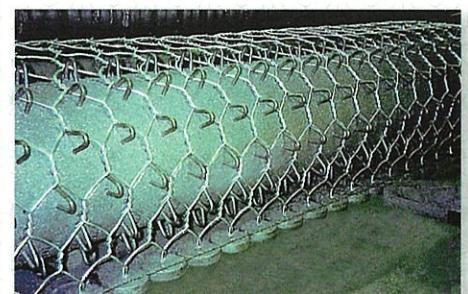
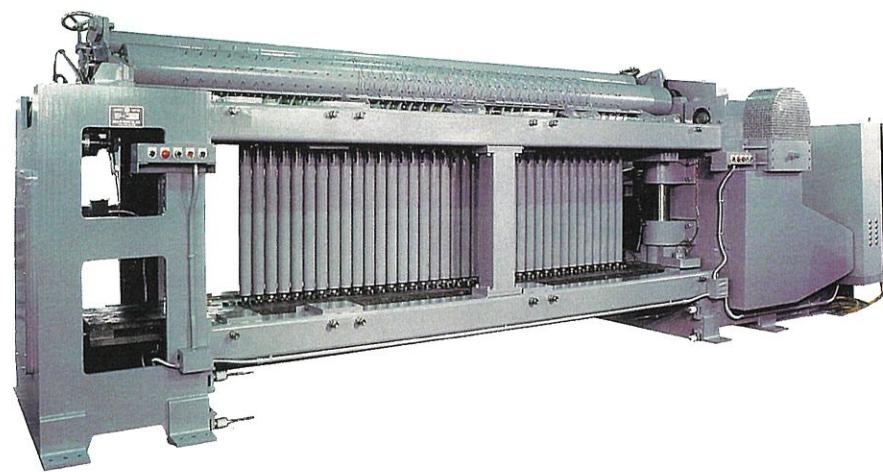
SHIN-EI Automatic Double Spiral Chainlink Fencing Machine Model SM-4

#### THE ADVANTAGE OF SERVO MOTOR CONTROL

Shin-Ei Tec's servo motor system sets a new standard in fencing making efficiency. Servo motor control means you can freely set the RPM of the spiral weaving blade and stop it at any desired position.

Wear is also reduced, most maintenance eliminated, and operation greatly simplified. The result is a 15 percent boost in fence making productivity from an amazingly easy to operate machine.

### ■ GABIONS HEAVY DUTY HEXAGONAL WIRE NETTING MACHINES



# MACHINERIES & EQUIPMENT

**DAIHEN <OTC>**



## AX SERIES ROBOTS Total Solutions from the Single Source Provider



### HIGH QUALITY MAG/CO<sub>2</sub> WELDING

- Virtually Spatter Free-High Speed Welding.  
Arc voltage tolerance and arc stability are drastically improved when using mixed shielding gases or 100% CO<sub>2</sub>.
- Optional AC Servo Wire Feed System  
By using an AC servo pull type wire feeder/torch, wire feed ability is improved during high speed welding.
- Optional RS (Retract Start) Control  
Improves instantaneous arc start ratio and bead profile at the arc start point.



### HIGH QUALITY PLASMA CUTTING

- High Speed Heavy Duty Capacity
  - Zips through thin & medium gauge material at incredible speeds.
  - High quality cuts up to 2 inch thick materials
- Maximum Duty Cycle  
The plasma cutting torch for the D-12000 is water cooled and offers 100% duty cycle.
- Built-in Torch Guard Function  
Alarm indicates replacement time of tip and electrode.

## TEACH PENDANT

User-Friendly Teach Pendant Provides Full Control for High Productivity and Optimal Welding Performance

### Multi-Window Display Function

Multi-window display function allowing display of information on up to four windows

### High-resolution large color display

640 x 480 dot VGA TFT LCD display



### Function Keys for Simple Operation

Assign frequently used instructions from simple icon instruction.

### Visual Operation

Intuitive menu with icons employed



### Improved Operability via Dedicated Keys

Teaching time reduced by dedicated keys, including P, L, C, AS, WS, Input and Output

### 3-position Dead Man Switch

### Reduced Number of Operations

Features like our Dedicated Keys, Seam Coordinate System, and Speed Collective Conversion reduce the overall number of key strokes required to program.



# MACHINERIES & EQUIPMENT

**DAIHEN <OTC>**



## CO2/Welding Machine, pushing Higher Quality and Efficiency

- DM350 rated 350A, 60% duty cycle
- DM500 rated 500A, 80% duty cycle / 4700A, 100% duty cycle
- 30 program memory
- Digital CAN buss interface with OTC-DAIHEN robots
- Smaller & lighter 80kHz IGBT digital inverter
- Single & three phase automatic voltage selection
- High speed digital reactor drastically reduces spatter
- Cooling fan: High, Low and Off
- Industrial HMI (Key pad) operational panel
- Synergic or individual control of voltage current (wire feed speed)
- Combination of digital start and digital burn-back control function improves arc starting
- Large 7 segment digital LED numeric display
- Simple push buttons for JOB storage/call-up and process programming
- Function key for advance programming
- Consistent arc length despite changes in wire extension
- Tool-free dinse twist lock connectors for secondary output



## Digital Inverter Welding Machine D SERIES TRUE DIGITAL SUPPORT FOR PULSE TIG APPLICATIONS

### Feature and Benefits:

- Improved arc concentration improves overall welding capabilities from fillet welds to thin plate materials.
- Several different welding modes (Al, Steel, SS) that improved weld



## SUPER PLASMA D-12000

Transistor Controlled  
Super Plasma Cutting Machine

### Feature and Benefits:

- Production cut up to 2 inch
- Maximum cut up to 2-1/2 inch
- Water cooled - 100% duty cycle
- Built in water circulator extends torch and consumable life
- Faster, safer and, more economical the oxy-fuel on 1" carbon steel
- Superior gouging capabilities
- I/O receptacle for automated cutting
- Built-in torch guard function  
(Alarm indicates replacement time of tip and electrode)
- Wide operation area (Up to 100ft. torch option)
- Advance safety protection circuits
- Fully variable output
- Cruise control
- Pulsed pilot arc start reduces electrode wear
- Diagnostic indications for troubleshooting
- Wheels for greater maneuverability

# MACHINERIES & EQUIPMENT

## TANISAKA

### ■ HIGH SPEED BARBED WIRE MACHINE, MODEL TSB-7

Super high speed, Rigidly built and equipped, Speed control by inverter



#### SPECIFICATION

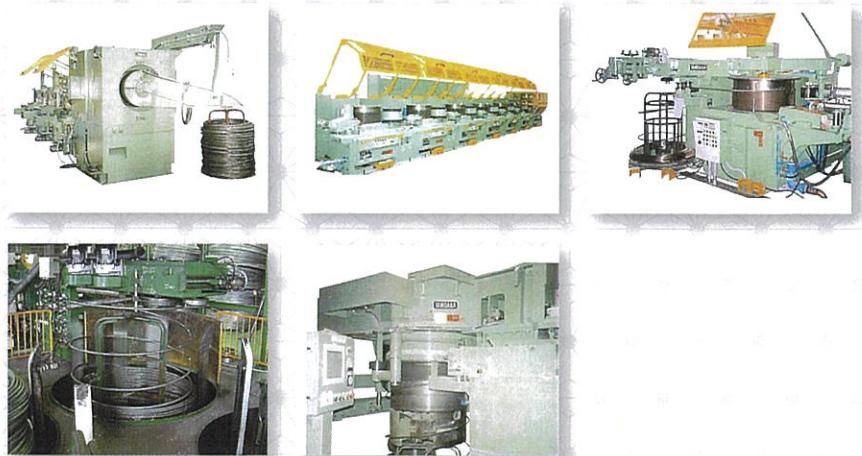
Wire diameter	: 1.5 - 2.8mm
No. of tensile strength	: 350 - 500N/mm <sup>2</sup>
No. of cord wire	: 2
No. of barb point	: 2 or 4
Barb spacing	: 65 - 150mm(2 1/2 - 6")
Rev. of bobbin cradle	: 640rpm max.
Rev. of crankshaft	: 460rpm max.
No. of barbs per min.	: 460rpm max.
Take-up coil weight	: 45kg max.
Drive motor	: 7.5kw 4p with inverter for winding section 2.2kw 4p with inverter for forming section
Brake	: Pneumatic disc brake
Air requirements	: 1.0N. Lit/min. at 4.0kg/cm <sup>2</sup>
Machine dimension	: 1.3(W) x 2.5(L) x 1.7(H) m
Machine weight	: about 3,400kg (7,500lb)

#### FEATURES

- Forming speed and winding speed are automatically fixed by setting number of wire twist on Touch-Panel.
- Winding speed can be adjusted higher or lower with a dial and forming speed can be adjusted higher or lower automatically according to winding speed.
- Barb pitch is adjustable between 2.5" and 6.0"

### ■ WIRE DRAWING MACHINE

1. Standard Type - Accumulative Block Unit System and Coilers (Dead Block Type, Non-Stop Type)
2. Straight Line  
With Dancer Equipment/Mini-Dancer Type is Available.
3. Skip Feed Type  
For adjusting the coil diameter.
4. Mono Block Type,  
• Gravity Type Wire Drawing Machine /Auto chucking system is available.  
• Horizontal Type



## NICHIA

### ■ WELDING ELECTRODES

We have been supplying various types of materials of welding at competitive price with best quality.

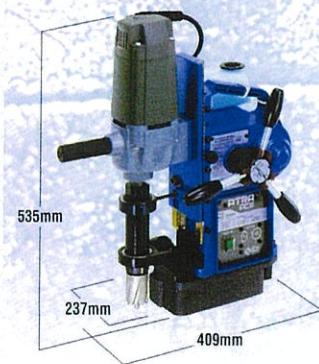




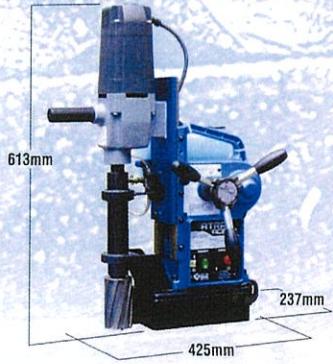
# TOOLS

## NITTO KOHKI

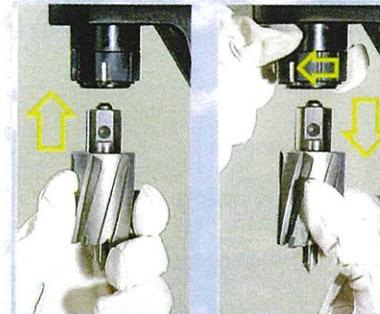
### ■ PORTABLE MAGNETIC BASE AUTOMATIC DRILLING MACHINE



**Model WA-3500**



**Model WA-5000**



**One-touch cutter replacement**  
Replacement is quick and easy with our unique push fit self-centering cutter system.

**Coolant into the heart of the cut**  
Coolant is fed directly to the inside of the cut.  
The coolant system also features an auto shut-off.



#### Built-in motion sensor

If any lateral movement or excess vibration is detected, both the drill and the feed motor stop instantly. NITTO KOHKI is the first company to incorporate this feature into magnetic base drills.

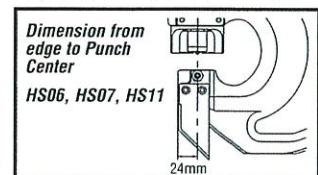
#### Fail-safe restart

The drill will not re-start even if power is re-supplied after accidental shutdown. Drilling can only be continued after turning on the drill switch.

#### Magnet open-circuit sensor

The drill will not start until the magnetic field is active.

### ■ PORTABLE DOUBLE-ACTING HYDRAULIC PUNCHER



#### SELFER ACE

Model : HS06-1322  
Max. Punching Thickness: 13mm  
Max. Punching Diameter: 22mm  
Max. Output: 367kN(37tf)

#### SELFER ACE

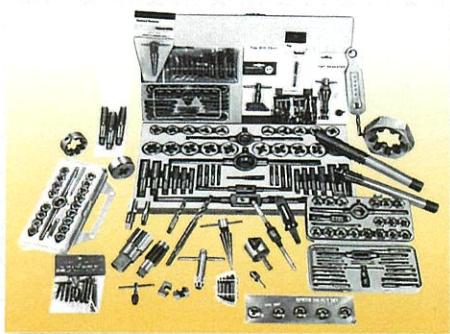
Model : HS07-1624  
Max. Punching Thickness: 16mm  
Max. Punching Diameter: 24mm  
Max. Output: 464kN(47tf)

#### SELFER ACE

Model : HS11-1624  
Max. Punching Thickness: 16mm  
Max. Punching Diameter: 24mm  
Max. Output: 464kN(47tf)

## SKC

### ■ TAPS DIES & ACCESSORIES



**Excellent quality Taps, Dies & Accessories makes drilling and cutting works easy and simple.**

Hand Taps, Sewing Machine Taps, Pipe Taps, Interrupted Taper Pipe Taps, Taper Pipe Reamer, Combined Taps and Drills, Spiral Drill Taps, Hand Taps Special Series, British Standard Brass, British Standard Conduit, Metric Conduit, Machine Nut Taps, Spiral Fluted Taps, Burring Reamers, Taper Reamer, Hand Taps BA., Combined Ripe Taps and Drills, Pulley Taps, Long Taper Pipe Taps, and more.



# TRANSPORT PRODUCTS

## <PRESTER>

### ■ HAND TRUCK



NF-301(Folding Type)

### "PRESTAR" HAND TRUCK SERIES

"PRESTAR" Hand Truck series are manufactured by means of an integrated automated press system in the modernized facilities.

**POLY BUTADIENE RUBBER** used for the casters is ideal for the light loads.

**ACRYLIC RESIN** Paint has the following features;

- Rustproofness
- Hardness
- Keeping color & luster over long period
- Adhesion
- Rear side of the deck which rusts easily is first treated with epoxy-primer and then finished with ACRYLIC RESIN Paint for better antirustproofing.

### ■ WAGON



NF-314



NF-315



NF-327



NB-104



NG-407-8



PB-105B-L



PF-315B-P

### ■ WORKTAINER





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**H-maison KAMISHOGAKUJI**

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**H-maison KAMISHOGAKUJI II**

ADDRESS : Hiranoku, Osaka



**H-maison TERADACHO**

ADDRESS : Ikunoku, Osaka



**H-maison TENNOJI WEST**

ADDRESS : Nishinariku, Osaka



**H-maison KITAKAGAYA**

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**H-maison HAYASHIJI**

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# PROPERTY-OWNING



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**Rêve Maison MIKUNIGAOKA**

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**CONFORT KANZAKIGAWA**

ADDRESS : Yodogawaku, Osaka



**ONLYONE KAWANISHIMARUNOUCHI**

ADDRESS : Kawanishi, Hyogo



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