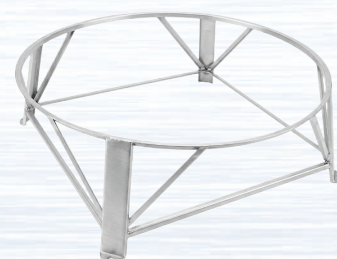
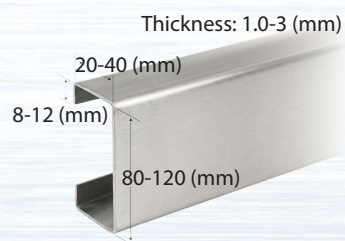
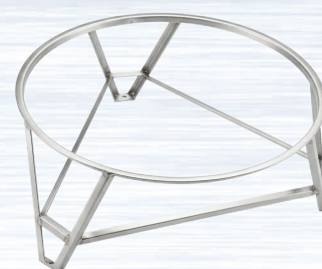
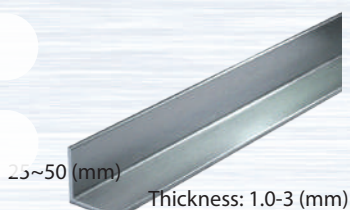
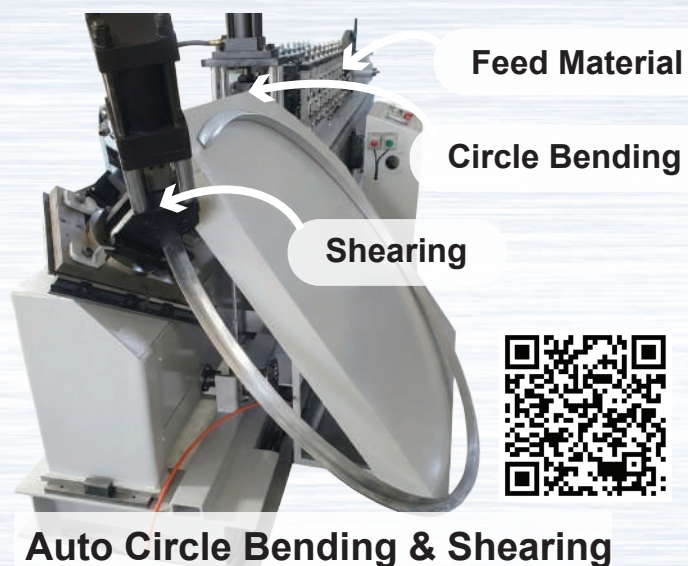




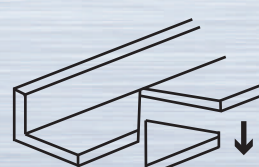
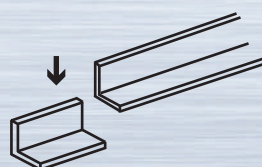
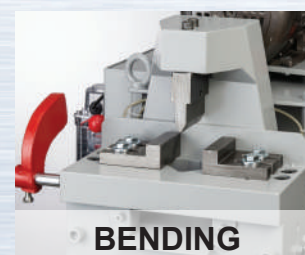
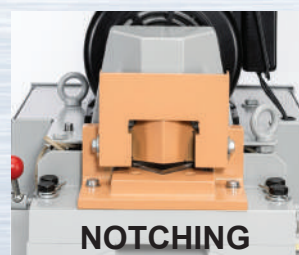
OPTIONAL DEVICE

APPLICATIONS



RELATED MACHINE

MULTI-FUNCTION PUNCH MACHINE



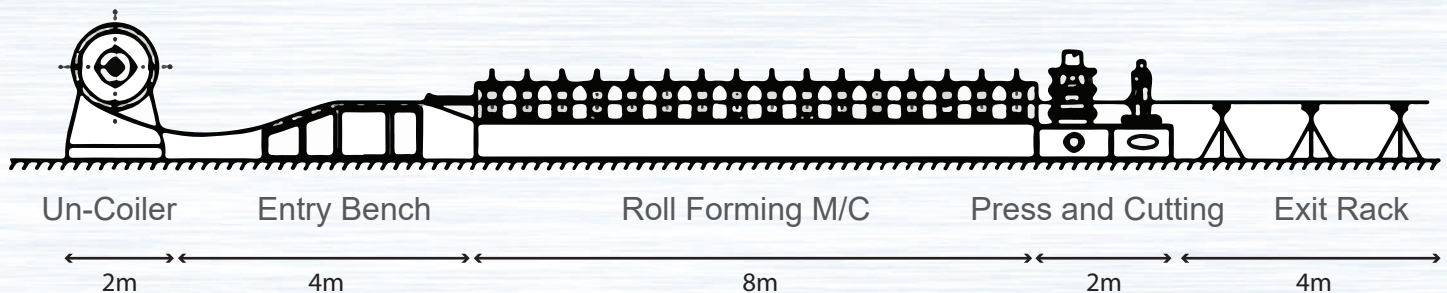
FEATURES

- **Innovative Dual-Layer Design:**
Double your productivity while saving space and costs.
- **Customizable Solutions:**
Tailor-made roller molds to meet your specific production needs.
- **Optimized Performance:**
Streamline your process and boost efficiency for large-scale orders.

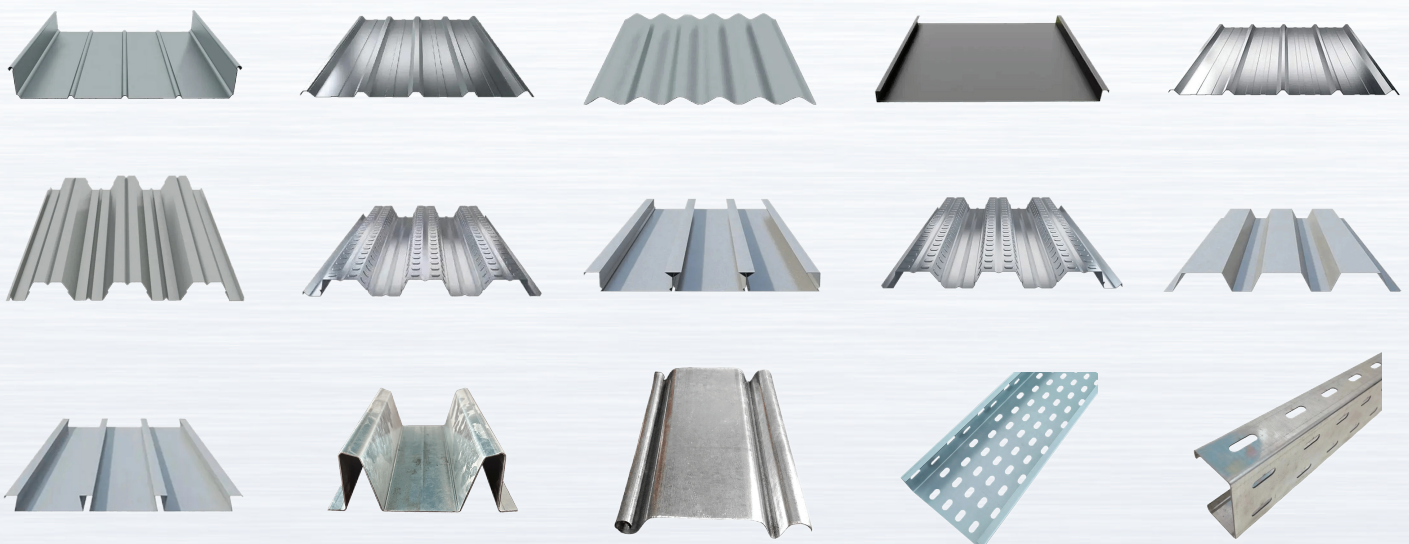
Material Thickness	0.25 - 0.8mm PPGL and GI
No. of Roller	10 - 18 stations
Motor Power	3.8 / 5.5KW x 2 (servo motor)
Driven Type	Wall Plate Chain Drive
Efficiency	4 - 6m / min



Production Total Solutions

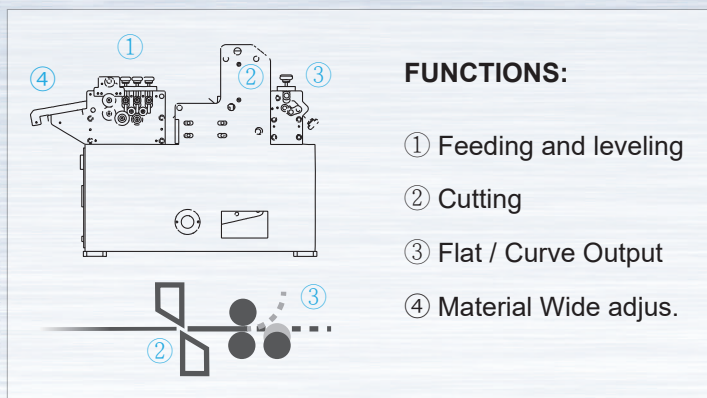


APPLICATIONS



FEATURES

- **HMI + PLC Control:**
User-friendly interface for easy parameter adjustment and flexible production.
- **Automatic Fixed-Length Cutting:**
Consistent output, reduces labor and time, maximizes efficiency.



Model No.	Main Motor HP (kw)	Cutting Speed (m / min)	Feed Speed (m / min)	M/C Dimension (cm)	Material Wide (mm)	Input Power
FLC	5	2 - 5	10-25	160x187x120	10 - 1800	220V / 380V

DECOILER

DEC Series

MANUAL TYPE

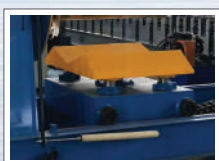
- Low failure rate and low maintenance cost.
- Suitable for power-constrained environments.

HYDRAULIC TYPE

- Strong load-bearing capacity, suitable for heavy steel coils.
- Can integrate automated controls to reduce human errors.

OPTIONAL DEVICES

- Coil Car
- Hold-Down Arm System



Model No.	Main Motor HP (kw)	Pump Motor HP (kw)	Feed Speed (m / min)	Capacity (ton)	Material Wide (mm)	Input Power
Manual Type	5	-	25	2 - 20	10 - 1800	220V / 380V
Hydraulic Type	5	1 - 4	25	2 - 20	10 - 1800	220V / 380V

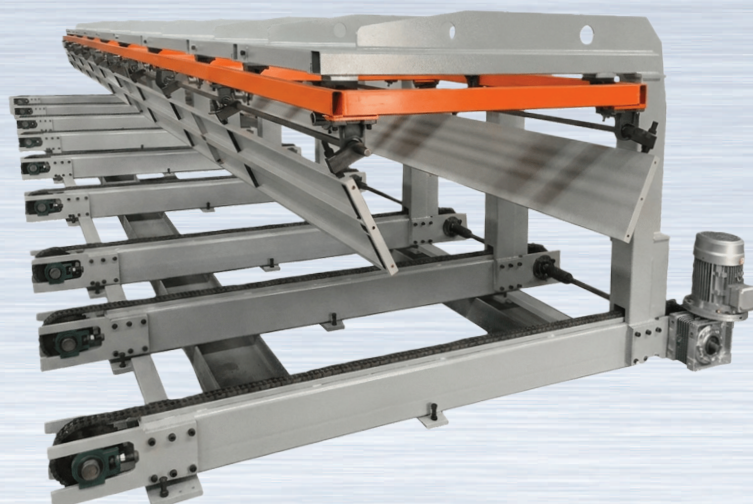
FEATURES

Automatic Hydraulic Palletizer Supporting Stacker System.

Used for stacking steel sheets after forming or cutting.

Mean Function

1. Automatic Material Collecting.
2. Automatic Material Alignment.
3. Weighing Counter (Auto Stops Feeding)



SPECIFICATIONS

Model No.	Machine Size (mm)	Bed Size (mm)	Drive Motor (HP)	Operation Mode	Input Power
OFR-5000	5000L x 1900W x 1400H	4500 x 1550	5	Manual / Auto	220V / 380V
OFR-2500	2500L x 1900W x 1400H	4500 x 1550	5	Manual / Auto	220V / 380V

2 in 1 Shearing and Bend M/C

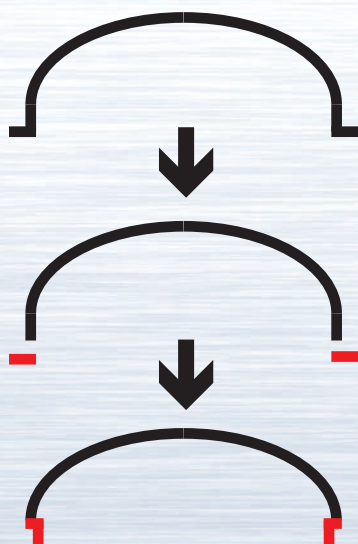
SBM Series

FUNCTION

2 in 1 Process

Cut Off

Bending



SPECIFICATIONS

Model No.	Machine Size (mm)	Bed Size (mm)	Motor (HP)	Hydraulic (HP)	Material Thickness (mm)	Input Power
SBM	1450 x 886 x 1900	Ø300 ~ Ø700	5	3	0.5 ~ 2.5	220V ~ 415V