

# HINDUSTAN CORPORATION



LEADING  
INNOVATION FROM  
**WORLDWIDE**

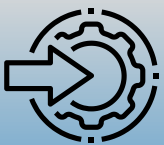
## OUR SERVICE:



Process  
Optimization



Quality Control and  
Testing



Product Design  
and Development

# *About Machine*

- A multi-function angle and sheet cutting and shearing machine is an innovative piece of equipment designed to enhance efficiency in metalworking and fabrication industries.
- This versatile machine is engineered to handle various tasks, including cutting and shearing of angles, sheets, and other metal forms.
- It combines precision with power, allowing for clean and accurate cuts suitable for different applications.
- The machine typically features adjustable settings to accommodate various material thicknesses and dimensions, ensuring adaptability to diverse project requirements. With its robust construction and user friendly interface, it reduces manual labor and minimizes errors, thereby boosting productivity and consistency in manufacturing processes.
- Ideal for workshops and industrial settings, this machine is a valuable asset for those looking to streamline operations and achieve high-quality results in metal cutting and forming tasks.

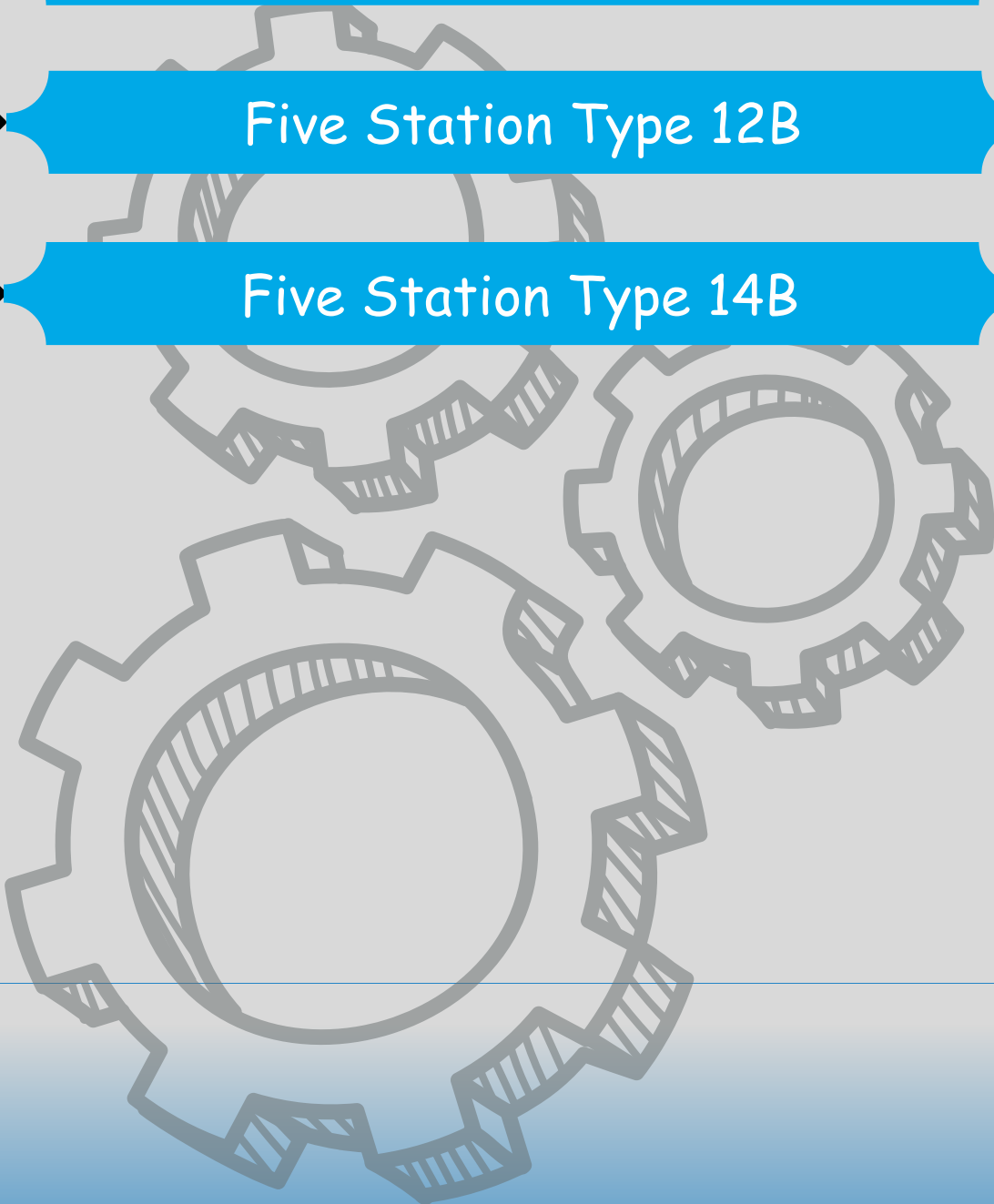
**MULTI-FUNCTION ANGLE, BAR & SHEET  
PUNCHING,  
CUTTING AND SHEARING MACHINE MODELS LIST**

Four Station Type 8B

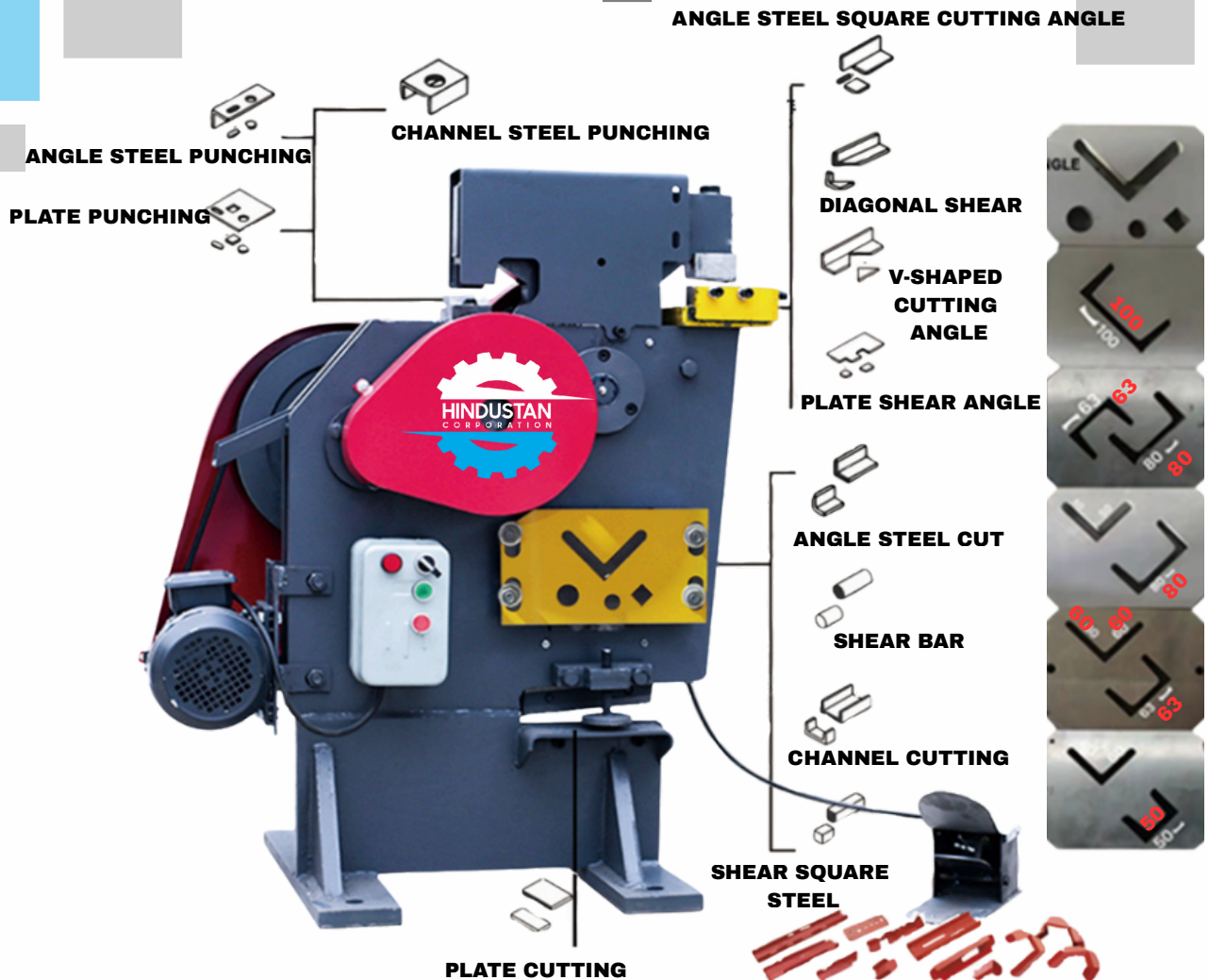
Five Station Type 10B

Five Station Type 12B

Five Station Type 14B

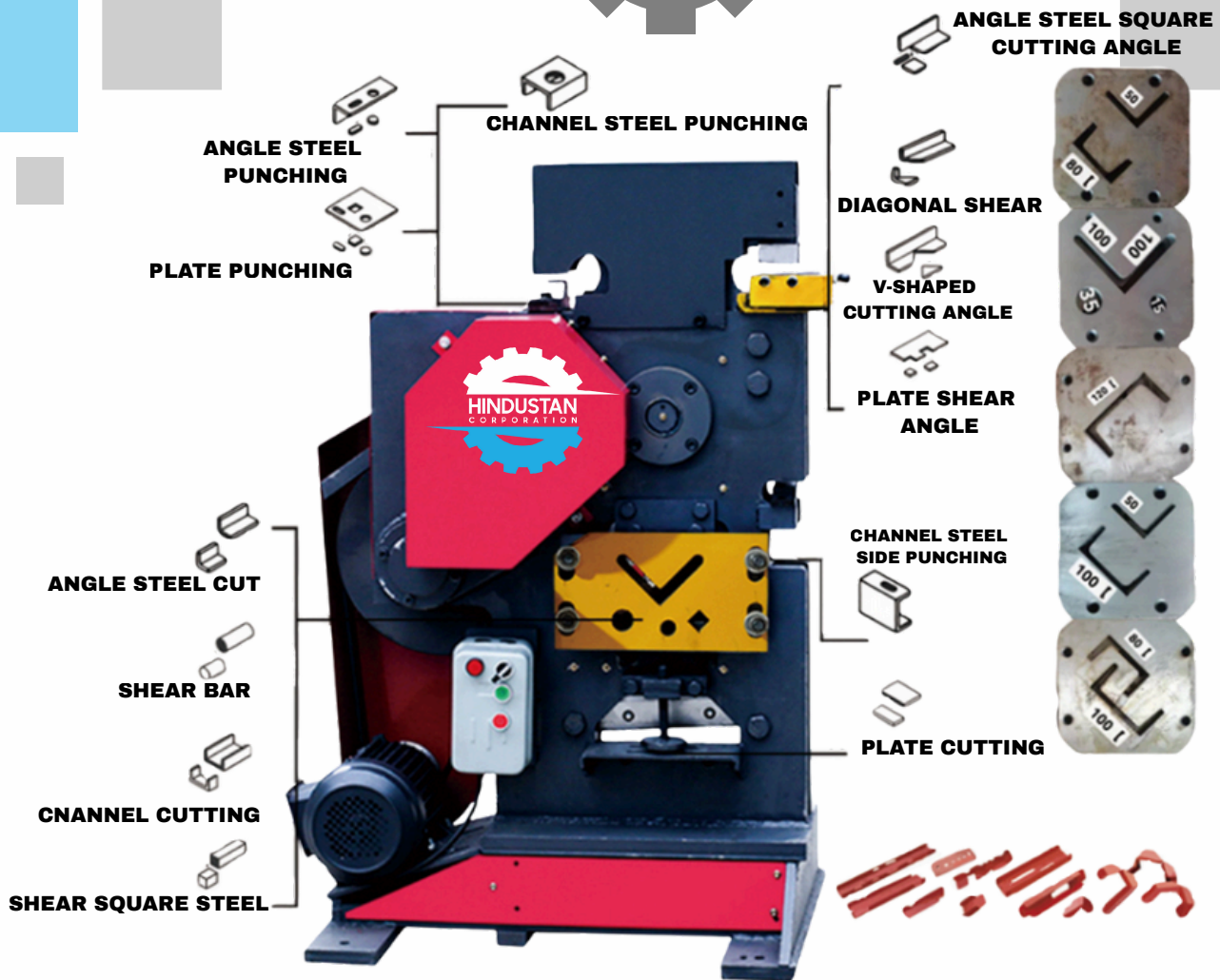


# FOUR STATION TYPE 8B



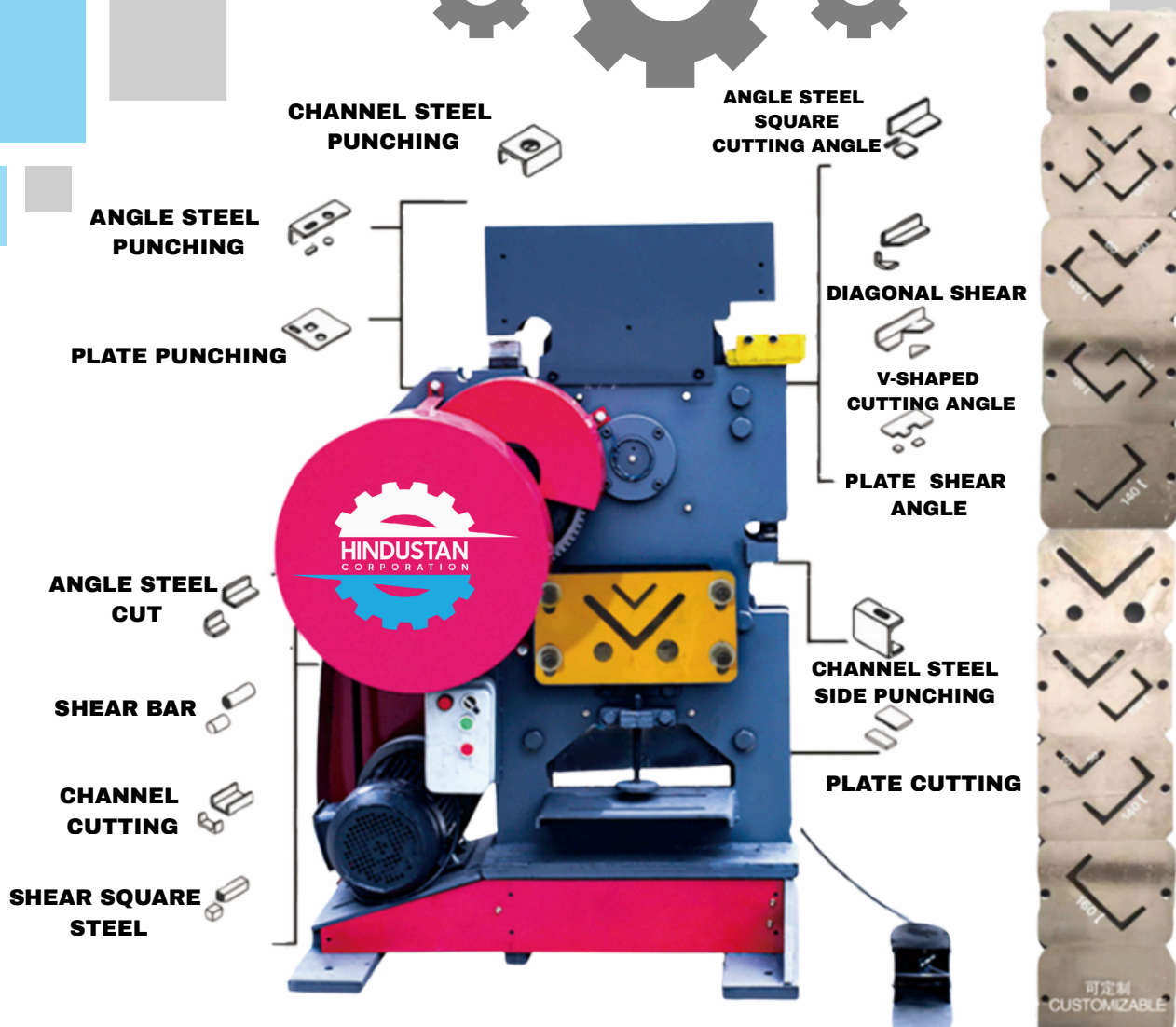
Product Model	8B (4 Station)	Cutter Length	180MM
Shear Strength	360KN	Punching Waist Round Hole	22 / 8 16 * 35 / 8
Tool Travel	27 MM	Shear Angle	L 75 * 75 * 8 MM
Number Of Trips	30 Times / Min	Shear Flat Steel	150 * 8 MM
Motor Power	2.2 Kw / 380 V	Shear Channel	10 #
Mechanical Weight	460 KG	Shear Plate	8 MM
Overall Dimension	900 * 600 * 1100 MM	Shear Bar	30 MM
Weight Of Machine	460 KG		
Capacity	360 KN		

# FIVE STATION TYPE 10B



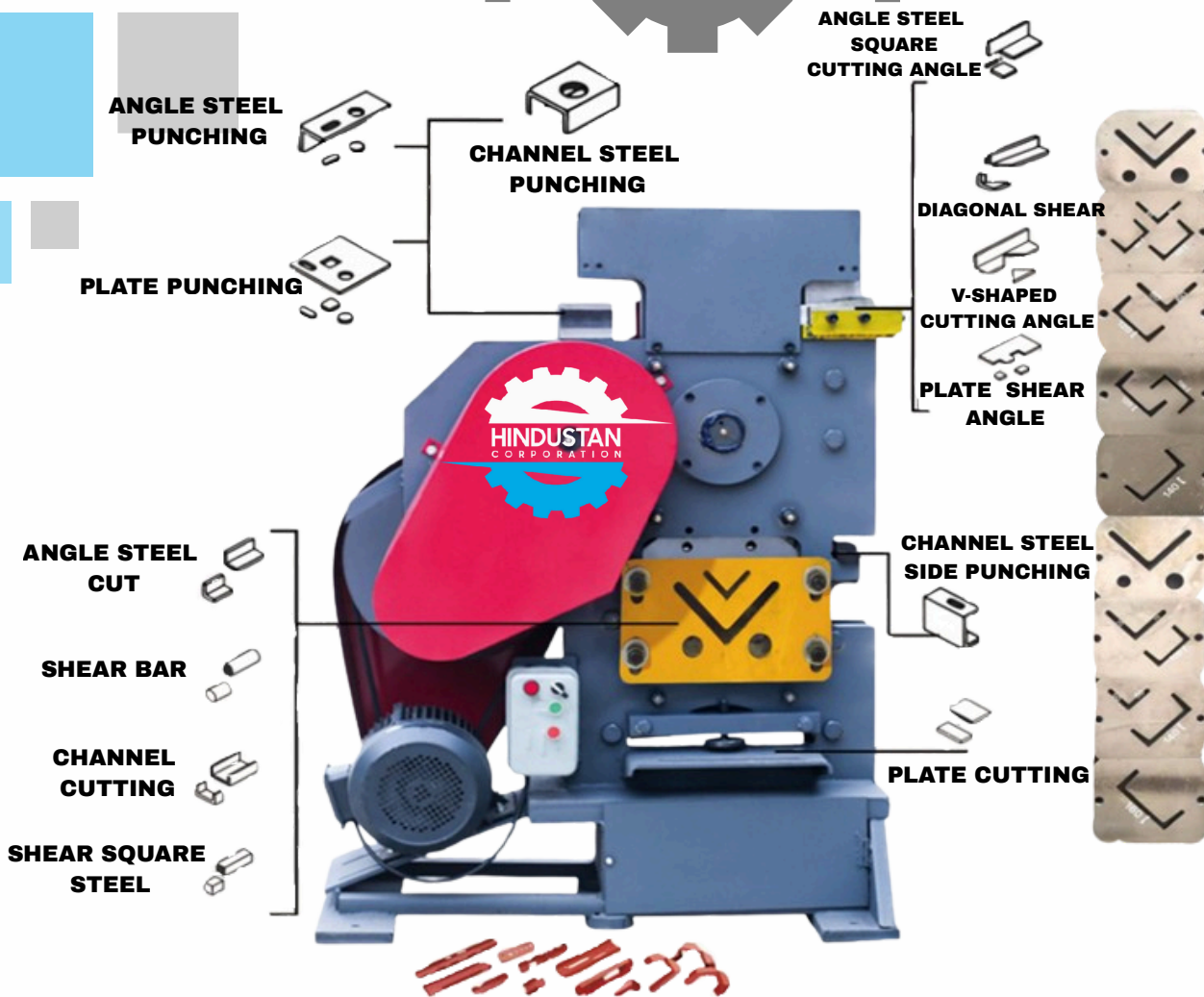
Product Model	10A (5 Station)	Cutter Length	150MM
Shear Strength	360KN	Punching Waist Round Hole	22 / 8 16 * 35 / 8
Tool Travel	27 MM	Shear Angle	L 75 * 75 * 8 MM
Number Of Trips	30 Times / Min	Shear Flat Steel	150 * 8 MM
Motor Power	2.2 Kw / 380 V	Shear Channel	GB - 10 #
Mechanical Weight	480 KG	Shear Plate	8 MM
Overall Dimension	900 * 600 * 1100 MM	Shear Bar	35 MM
Drive System	Cam gear with energy-efficient motor		
Accuracy	±0.5 mm in length and hole positioning.		
Weight Of Machine	480 KG		
Capacity	360 KN		
Function	3		

# FIVE STATION TYPE 12B



Product Model	12B (5 Station)	Cutter Length	330 MM
Shear Strength	900 KN	Punching Waist Round Hole	30 / 12 18 * 38 * 12
Tool Travel	36 MM	Shear Angle	L 120 * 120 * 12 MM
Number Of Trips	30 Times / Min	Shear Flat Steel	300 * 12 MM
Motor Power	4.0 Kw / 380 V	Shear Channel	GB - 160 #
Mechanical Weight	900 KG	Shear Plate	12 MM
Overall Dimension	1100 * 600 * 1450 MM	Shear Bar	40 MM
Drive System	Cam gear with energy-efficient motor		
Accuracy	±0.5 mm in length and hole positioning.		
Function	5		

# FIVE STATION TYPE 14B



<b>Product Model</b>	<b>14B (5 Station)</b>	<b>Cutter Length</b>	<b>330 MM</b>
<b>Shear Strength</b>	<b>1450 KN</b>	<b>Punching Waist Round Hole</b>	<b>35 / 14 20 * 38 * 12</b>
<b>Tool Travel</b>	<b>36 MM</b>	<b>Shear Angle</b>	<b>L 140 * 140 * 14 MM</b>
<b>Number Of Trips</b>	<b>30 Times / Min</b>	<b>Shear Flat Steel</b>	<b>350 * 14 MM</b>
<b>Motor Power</b>	<b>5.5 Kw / 380 V</b>	<b>Shear Channel</b>	<b>GB - 200 #</b>
<b>Mechanical Weight</b>	<b>1200 KG</b>	<b>Shear Plate</b>	<b>12 MM</b>
<b>Overall Dimension</b>	<b>1100 * 600 * 1450 MM</b>	<b>Shear Bar</b>	<b>40 MM</b>
<b>Drive System</b>	<b>Cam gear with energy-efficient motor</b>		
<b>Accuracy</b>	<b>±0.5 mm in length and hole positioning.</b>		
<b>Function</b>	<b>5</b>		



## OUR OFFICE ADDRESS

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