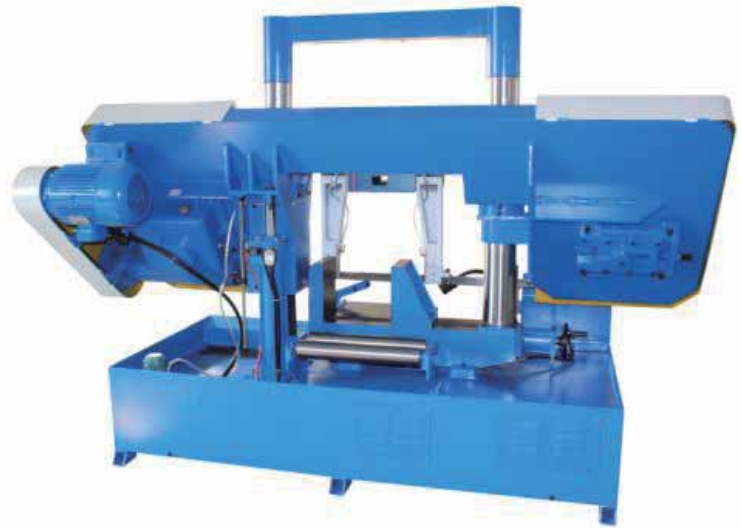




<b>MODEL NO</b>	<b>GT4220</b>	<b>GT4220A</b>
<b>Cutting capacity</b>	200-200x200	200-200x200
<b>Blade size</b>	2650x27x0.9	2800x27x0.9
<b>Blade speed</b>	27.45.69	27.45.69
<b>Clamping type</b>	Hydraulic	Hydraulic
<b>Main motor power</b>	1.5	1.5
<b>Motor main</b>	0.42	0.42
<b>Coolant pump</b>	0.04	0.04
<b>Overall dimension</b>	1400x800x1100	1400x900x1100



<b>Model</b>	<b>GT4228B</b>	<b>GT4235B</b>
<b>Cutting capacity</b>	280-280 × 280	350-350 × 350
<b>Blade size</b>	3505 × 27 × 0.9	4115 × 34 × 1.1
<b>Blade speed</b>	27、45、69	27、45、69
<b>Clamping type</b>	Hydraulic	Hydraulic
<b>Main motor power</b>	3	3
<b>Motor main</b>	0.75	0.75
<b>Coolant pump</b>	0.04	0.04
<b>Overall dimension</b>	1800 × 2400 × 1400	2000 × 2500 × 1500



Model	HT4228	GT4235
Cutting capacity	400-400 × 400	500-500 × 500
Blade size	5000 × 41 × 1.3	5800 × 41 × 1.3
Blade speed	27、45、69	27、45、69
Clamping type	Hydraulic	Hydraulic
Main motor power	4	5.5
Motor main	0.75	0.75
Coolant pump	0.125	0.125
Overall dimension	2500 × 1300 × 1600	2800 × 1300 × 2000



Touch screen type control panel, sawing parameters digital setting 5 groups of sawing data  
PLC controller, complete automatic sawing process

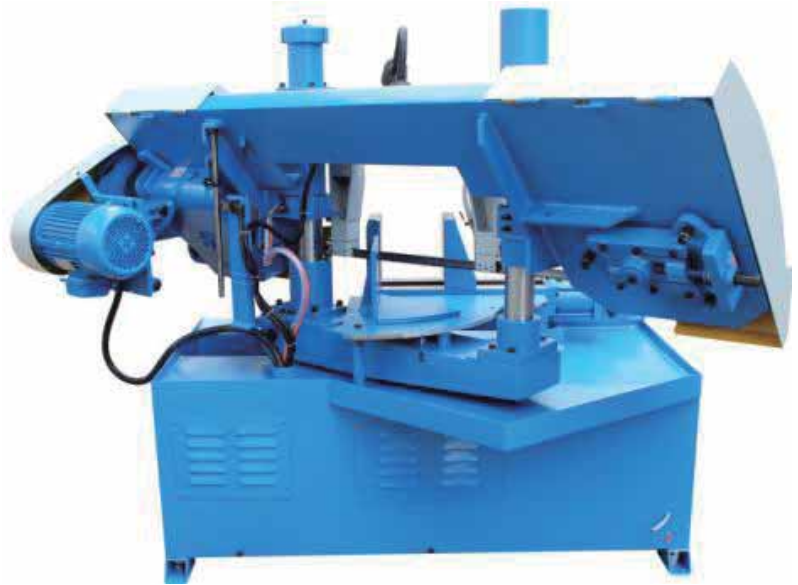
Model	GST4228B	GST4235B
Cutting capacity	280-280 × 280	350-350 × 350
Blade size	3505 × 27 × 0.9	4115 × 34 × 1.1
Blade speed	27、45、69	27、45、69
Clamping type	Hydraulic	Hydraulic
Main motor power	3	3
Motor main	0.75	0.75
Coolant pump	0.04	0.04
Overall dimension	1800 × 2400 × 1400	2000 × 2500 × 1500



<b>MODEL NO</b>	<b>GT4270</b>	<b>GT4280</b>
<b>Cutting capacity</b>	<b>800W x 800H</b>	<b>800W x 800H</b>
<b>Blade speed</b>	<b>27.45.69</b>	<b>27.45.69</b>
<b>Blade size</b>	<b>7205x54x1.6</b>	<b>8820x67x1.6</b>
<b>Main motor power</b>	<b>5.5 ( 4P )</b>	<b>7.5 ( 4P )</b>
<b>Motor hydraulic</b>	<b>1.1</b>	<b>2.25</b>
<b>Coolant pump</b>	<b>0.125</b>	<b>0.125</b>
<b>Work piece clamping</b>	<b>Hydraulic chuck</b>	<b>Hydraulic chuck</b>
<b>Blade tensioning</b>	<b>Hydraulic</b>	<b>Hydraulic</b>
<b>Drive configuration</b>	<b>Gear motor</b>	<b>Gear motor</b>
<b>Deliver expect fashion</b>	<b>Roller</b>	<b>Roller</b>
<b>Table height</b>	<b>550</b>	<b>570</b>
<b>Overall dimension</b>	<b>3500x1800x2500</b>	<b>4130 x 2150 x 2500</b>



<b>MODEL NO</b>	<b>GT42180</b>
<b>Cutting capacity</b>	<b>1800 1800Wx1800H</b>
<b>Blade speed</b>	<b>20-80(Stepless)</b>
<b>Blade size</b>	<b>80x1.6x16666</b>
<b>Main motor power</b>	<b>18.5</b>
<b>Motor hydraulic</b>	<b>7.5/2.2</b>
<b>Coolant pump</b>	<b>0.25</b>
<b>Workpiece clamping</b>	<b>Hydraulic</b>
<b>Blade tensioning</b>	<b>Hydraulic</b>
<b>Table height</b>	<b>780</b>
<b>Overall dimension</b>	<b>7400x4800x5300</b>



#### MAIN FEATURES

Band saw line stepless speed regulation

The hydraulic pressure controls the speed of saw stepless speed regulation

Double column structure vertical lifting high stability

The clamp of workpieces and hydraulic, control easy

The saw with hydraulic tensioning automatic

Electric automatic feed

Equipped with hydraulic motor scraps discharge device

Fast drop, with safeguards device, prevent the saw the fast approaching, and fast drop and work into the automatic conversion, improve the work efficiency

When sawing, saw the broken accident, a protective device that automatically stop saw working

Can make 3 hydraulic tension saw blades per request

Use imported and the national famous brand electrical element Hydraulic Parts

Import bearings

MODEL NO	GHA-280
Cutting capacity	280-280 × 280
Blade size	3505 × 27 × 0.9
Blade speed	Stepless speed
Clamping type	Hydraulic
Blade tensioning	Hydraulic
Main motor power	2.2
Motor hydraulic	0.75
Coolant pump	0.09
Power feed motor	1.5
Overall dimension	2100 × 1700 × 1600



Touch screen type control panel,sawing parameters digital setting 5 groups of sawing data

PLC controller,complete automatic sawing process

Double column structure vertical lifting high stability

Band saw line stepless speed regulation

The hydraulic pressure controls the speed of saw stepless speed regulation

The saw a tight,adopts hydraulic to be automatic

Equipped with hydraulic motor scraps discharge device

When sawing,saw the broken accident,a protective device that automatically stone saw stop working

Suited to batch saw cutting materials

MODEL NO	GHS-280	GHS-350
Cutting capacity	280-280 × 280	350-350 × 350
Blade size	3505 × 27 × 0.9	4115 × 34 × 1.1
Blade speed	Stepless speed	Stepless speed
Clamping type	Hydraulic	Hydraulic
Main motor power	2.2	3
Motor hydraulic	0.75	0.75
Coolant pump	0.04	0.04
Overall dimension	2100x2400x1600	2400 × 2500 × 1700



#### MAIN FEATURES

Touch screen type control panel, sawing parameters digital setting 5 groups of sawing data

PLC controller, complete automatic sawing process

Double column structure vertical lifting high stability

The hydraulic pressure controls the speed of saw stepless speed regulation

Suited to batch saw cutting materials

The full closed structure, operating more security, good appearance

MODEL NO	GHS4228A	GHS4235A
Cutting capacity	280-280*280	350-350*350
Blade size	3505*27*0.9	4115*34*1.1
Blade speed	27、45、69	27、45、69
Clamping type	液压	液压
Main motor power	3	3
Motor hydraulic	0.75	0.75
Coolant pump	0.04	0.04
Size outward	2100*1800*1900	2300*2000*2100



- self-independent innovation, new and functional structure
- multiple cut functions include horizontal cut, vertical cut, upper surface cut, angle cut
- PLC control for a fully automatic horizontal sawing process
- touchscreen type control panel, can set 5 different groups of cutting data
- machine body can rotate between 0~ 45degrees, the angle of rotation can be set and displayed on touch-screen panel
- grating ruler positioning system ensures maximum accuracy
- feed of the saw blade is infinitely variable via a hydraulic throttle valve
- adjustable saw blade guide device ensures various cutting mode
- bundle vise is included, suitable for batch processing of work pieces
- work table moves under the drive of hydraulic pressure in linear guide ways
- when horizontal cutting, roller table carries final products into workbin automatically
- saw frame ' s conversion of horizontal and vertical is mechanical automatic
- vertical cutting length is controlled by sensor, very convenient
- blade linear speed adopts frequency conversion stepless motor, users can choose proper speed according to need
- hydraulic support and steel frame support,two supports work together to realize vertical work table ' s dismounting and conversion,operation is simple and convenient

Model		GHV280/1500NC
Horizontal cut range (90 ° )	mm	280-280 × 280
Horizontal cut range (45 ° )	mm	240 × 280
Horizontal cut range (30 ° )	mm	260 × 280
Vertical cut throat depth and height	mm	280*280
Vertical cut stroke	mm	1500
Main motor power	kw	3
Hydraulic motor power	kw	1.5
Coolant pump motor power	kw	0.04
Blade linear speed	m/min	变频无级 Frequency conversion stepless
Blade size	mm	3505 × 27 × 0.9
Machine dimensions (L*W*H)	mm	3000 × 4200 × 2650
N.W.	kg	4000
Blade feed type		液压无级 hydraulic stepless
Blade tension type		液压 Hydraulic tension
Workpiece feed type		数控液压自动 CNC hydraulic automatic
Horizontal workpiece clamp type		液压 hydraulic
Vertical workpiece clamp type		手动 manual

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