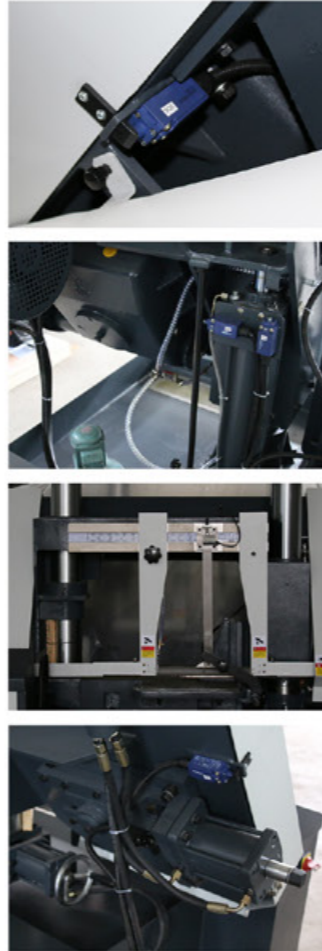


GH4240 / GH4250

Metal double column with saw machine



Features

- Solid steel saw frame within a dual-column frame guide
- Flat and low profile for easier handling of heavy or large workpiece
- Feed of the saw frame is infinitely variable via a hydraulic throttle valve
- Adjustable saw blade guide ensures good cutting result at any workpiece diameter
- Hydraulic workpiece clamping included
- Standard equipment :hydraulic workpiece clamping ,1 saw blade belt , material support stand ,coolant system ,work lamp ,operation manual
- Optional equipment :automatic blade breakage control ,fast drop protection devise ,hydraulic blade tension ,automatic chip removal device ,various blade linear speed ,blade protection covers ,wheel cover opening protection ,CE standard electrical equipment

| SPECIFICATIONS | | Unit | GH4220 | GH4228 | GH4230 | GH4235 | GH4240 | GH4250 | GH4260 |
|--------------------------|-------------|-------|---------------|----------------|----------------|----------------|----------------|----------------|----------------|
| Cutting | Rectangular | mm | 200X200 | 280X280 | 300X300 | 350X350 | 400X400 | 500X500 | 600X600 |
| | Circular | mm | 200 | 280 | 300 | 350 | 400 | 500 | 600 |
| Capacity | Circular | mm | 200 | 280 | 300 | 350 | 400 | 500 | 600 |
| Blade speed | | M/min | 27,45,69 | 27,45,69 | 27,45,69 | 27,45,69 | 27,45,69 | 27,45,69 | 27,45,69 |
| Blase size | | mm | 2800x27x0.9 | 3505x27x0.9 | 3860x34X1.1 | 4115x34X1.1 | 5000x41X1.3 | 5800x41X1.3 | 6500x41x1.3 |
| Main motor power | | kw | 1.5 | 2.2 | 2.2 | 3 | 4 | 5.5 | 5.5 |
| Hydraulic motor power | | kw | 0.55 | 0.55 | 0.55 | 0.55 | 0.75 | 0.75 | 0.75 |
| Coolant pump motor power | | kw | 0.04 | 0.04 | 0.04 | 0.04 | 0.09 | 0.09 | 0.09 |
| Overall dimension | | mm | 1400x900x1100 | 1860x1100x1400 | 1960x1100x1450 | 2000x1100x1500 | 2400x1100x1900 | 2800x1400x1900 | 3200x1500x2000 |
| weight | | kg | 350 | 610 | 660 | 720 | 1400 | 1900 | 2200 |

METAL DOUBLE COLUMN WITH SAW SERIES

GH4270 / GH42100

Metal double column with saw machine



Features

- Extra rigid saw frame design ensures excellent angular accuracy and low vibration when cutting workpieces with very large diameters
- The material support surface features driven feed rollers with extremely high-load capacity ,suitable for very heavy workpiece
- Saw frame lifting adopted double oil cylinder control ,ensuring smooth working
- The heavy saw blade tensioning reduces the workload and helps prevent inaccuracies and premature wear of the saw blade
- One bi-metallic band saw blade and feed roller table are included
- Standard equipment :hydraulic workpiece clamping ,hydraulic blade tensioning ,1 saw blade belt ,material support stand ,coolant system , work lamp ,operation manual
- Optional equipment :automatic blade breakage control ,fast drop protection devise ,automatic chip removal device ,various blade linear speed ,blade protection covers ,wheel cover opening protection ,CE standard electrical equipment

| SPECIFICATIONS | | Unit | GH4260 | GH4265 | GH4270 | GH4280 | GH42100 |
|--------------------------|-------------|-------|----------------|----------------|----------------|----------------|----------------|
| Cutting | Rectangular | mm | 600X600 | 650x650 | 700X700 | 800X800 | 1000X1000 |
| | Circular | mm | 600 | 650 | 700 | 800 | 1000 |
| Capacity | Circular | mm | 600 | 650 | 700 | 800 | 1000 |
| Blade speed | | M/min | 30,50,80 | 30,50,80 | 30,50,80 | 15-70 | 15-60 |
| Blase size | | mm | 6600x54x1.6 | 6800x54x1.6 | 7205x54X1.6 | 8200x54X1.6 | 9820x67X1.6 |
| Main motor power | | kw | 7.5 | 7.5 | 7.5 | 11 | 11 |
| Hydraulic motor power | | kw | 1.5 | 1.5 | 1.5 | 2.2 | 3.75 |
| Coolant pump motor power | | kw | 0.125 | 0.125 | 0.125 | 0.125 | 0.125 |
| Overall dimension | | mm | 3400x1600x2200 | 3500x1600x2400 | 3500x1800x2500 | 4045x1460x2670 | 4560x2170x3040 |
| weight | | kg | - | - | - | 7000 | 7500 |

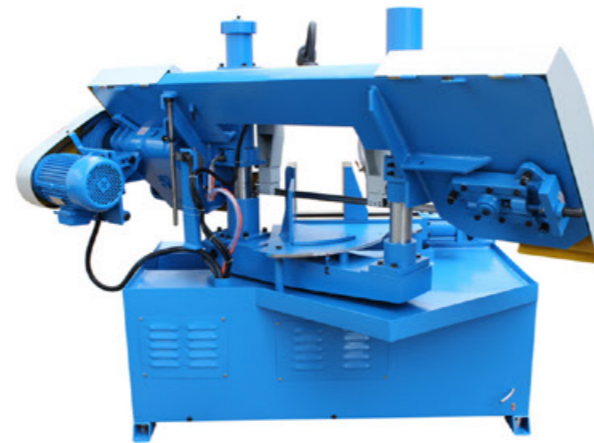
GHZ4228 / GHZ4230 / GHZ4235 GHZ4240 / GHZ4250 / GHZ4260

Double column rotary band sawing machine



The main performance characteristics

- Extremely rigid dual-column cast-iron construction with heavy swivel console
- Three cutting speeds -directly shifted via main drive motor
- Infinitely variable saw frame feed
- Horizontal saw frame swivels up to 45 °
- Saw frame automatically returns to home position at the end of each cut
- Extra rigid ,adjustable saw blade guide



- Including hydraulic workpiece clamping with clamping pressure control
- Standard equipment :hydraulic workpiece clamping ,1 saw blade belt ,material support stand ,coolant system ,work lamp ,operation manual
- Optional equipment :automatic blade breakage control ,fast drop protection devise ,hydraulic blade tension ,automatic chip removal device ,various blade linear speed ,blade protection covers ,wheel cover opening protection ,CE standard electrical equipment

| SPECIFICATIONS | | Unit | GHZ4228 | GHZ4230 | GHZ4235 | GHZ4240 | GHZ4250 | GHZ4260 |
|--------------------------|-------------|-------|----------------|----------------|----------------|----------------|----------------|----------------|
| Cutting | Rectangular | mm | 320x280 | 300x300 | 380x350 | 400x400 | 500x500 | 600x600 |
| Capacity 90° | Circular | mm | 280 | - | 350 | 400 | 500 | |
| Cutting | Rectangular | mm | 280x240 | 210 | 350x280 | 400x330 | 500x350 | 600x520 |
| Capacity 45° | Circular | mm | 200 | - | 280 | 330 | 350 | |
| Cutting | Rectangular | mm | 280x240 | 255 | 350x300 | 400x350 | 500x430 | 600x425 |
| Capacity 30° | Circular | mm | 240 | - | 300 | 350 | 430 | 425 |
| Blade speed | | M/min | 27,45,69 | 27,45,69 | 27,45,69 | 27,45,69 | 27,45,69 | 27,45,69 |
| Blase size | | mm | 3505x27x0.9 | 3860x34x1.1 | 4115x34x1.1 | 5000x41x1.3 | 5800x41x1.3 | 6500x41x1.3 |
| Main motor power | | kw | 2.2 | 2.2 | 3 | 4 | 5.5 | 5.5 |
| Hydraulic motor power | | kw | 0.55 | 0.55 | 0.55 | 0.75 | 0.75 | 0.75 |
| Coolant pump motor power | | kw | 0.04 | 0.04 | 0.04 | 0.09 | 0.09 | 0.09 |
| Overall dimension | | mm | 1900x1400x1500 | 2000x1450x1550 | 2100x1500x1600 | 2500x1600x2050 | 2900x1700x2050 | 3300x1800x2200 |
| weight | | kg | 700 | - | 850 | 1800 | - | - |