



ADVANCED CONCEPTS OF GREAT SAW VALUE FOR GRS-320

- Rugged head mechanism and power raising and lowering of entire head
- Automatic chain lubrication system
- Accurate, convenient fence setting
- An independent shaft for easy, accurate saw blade replacement
- Advanced LASER DETECTION is optional
- Pressure rolls, supported on both sides, hold stock stably and evenly
- Front guard supply increased safely during thin stock cutting
- Durable chain ensures positive work piece feeding and provides permanent straight line ripping accuracy
- Variable feed speed permits the cutting of a variety of stock hard or soft,

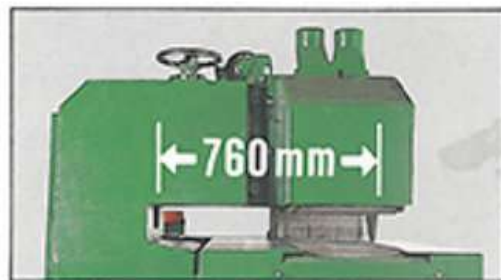
Specification

MODEL	GRS-320
Maximum cutting thickness	130mm
Max. distance between saws	320mm
Length between feed track center and column	760mm
Min. length of cut	350mm
Feed speed (variable)	9-36M/min
Feed track width	320mm
Keyway width of saw blade bore	20 mm x 2
Distance between keyways	80mm
Saws diameter : min/ max	300-400 mm
Saw spindle diameter	55mm
Sleeve diameter	70mm
Spacing rings diameter	95mm
Spindle speed	2,800 rpm (50Hz), 3,200 rpm (60 Hz)
Arbor motor	50 HP, 60 HP, 75HP
Feed motor	2 HP, 3HP
Head elevation motor	¼ HP
Table area (L x W)	1800X880 MM
Table height from floor	850 mm
Machine dimension (L x W x H)	2.0 x 1.5 x 1.6 m
Packing dimension (L x W x H)	2,2 x 1.7 x 1.9 m
N.W/G.W	2450/2850kgs



COMPLETE SAFELY PROTECTION

Note :
Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!



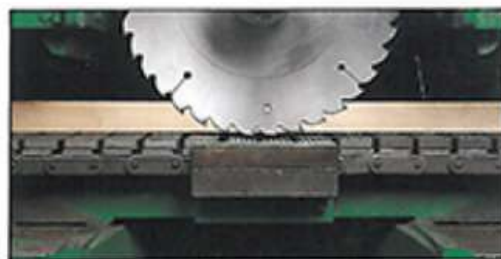
GREAT THROAT CAPACITY

The 760mm thrust elegance permits the easy handling of big panels for ripping operations



DOUBLE-SIDE SUSPENSION SUPPORTED PRESSURE PLATE

The big pressure please covers the entire cutting area and the suspension support of front and rear for an extremely uniform work piece holding effect while performing cutting operations. this design also helps to prevent cracked or broken work pieces from damaging the saw arbor of saw blade



EXCLUSIVE CONCAVITY FOR OVER CUT CONTROL

The exclusive roller motion, featuring a concavity design, allows for effortless chain feed, smooth running, minimum friction and wear and increasing durability