

Heavy Duty Gang Saw Model KI-155C

Optional : Laser Gun

Specifications:

Model	KI-155C
Max. Cutting Thickness	155 mm
Max. Cutting Width	350 mm
Distance from Column to Link Chain Center	380 mm
Min. Working Length	700 mm
Max. Sawblade Diameter	450 mm (18")
Min. Sawblade Diameter	355 mm (14")
Sawblade Bore Diameter	70 mm
Saw Arbor Diameter	55 mm
Saw Arbor Speed	3000 rpm (14"-16" Saw Blade)
Saw Arbor Motor	2500 rpm (16"-18" Saw Blade)
Saw Arbor Elevation Motor	75 HP or 100 HP
Feed Motor (w/converter) optional	3 HP
Variable Feed Speed (w/converter) optional	2.5 2.4 m/min
Power Raise & Lower of Roller Group	1 HP
Dust Hood Diameter	200 mm
Table Height from Floor	745 mm
Table area (L×W)	1840×790 mm
Overall Dimensions(L×W×H)	2340×1590×1510 mm
Packing Dimensions (L×W×H)	2090×1720×1600 mm
Net Weight	2700 kgs
Gross Weight	3000 kgs

All specifications, dimensions & design characteristic are subject to change without prior notice.

Heavy Duty Gang Saw Machine Model KI-175C

Optional : Laser Gun

Specifications:

Model	KI-175C
Max. Cutting Thickness	175 mm
Max. Cutting Width	350 mm
Distance from Column to Link Chain Center	380 mm
Min. Working Length	700 mm
Max. Sawblde Diameter	450 mm (18")
Min. Sawblade Diameter	355 mm (14")
Sawblade Bore Diameter	70 mm
Saw Arbor Diameter	55 mm
Saw Arbor Speed	2500 rpm
Saw Arbor Motor	125 HP
Saw Arbor Elevation Motor	½ HP
Feed Motor	3 HP (5 HP option)
Variable Feed Speed	2.5 2.4 m/min
Power Raise & Lower of Roller Group	½ HP
Dust Hood Diameter	200 mm
Table Height from Floor	745 mm
Table area (L×W)	1840×790 mm
Overall Dimensions(L×W×H)	2425×2300×1600 mm
Net Weight	3000 kgs

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Heavy Duty Gang Saw Machine Model KI-220C

Optional : Laser Gun

Specifications:

Model	KI-220C
Max. Cutting Thickness	220 mm
Max. Cutting Width	350mm
Distance from Column to Link Chain Center	345 mm
Min. Working Length	900 mm
Max. Sawblade Diameter	350mm
Min. Sawblade Diameter	250 mm
Sawblade Bore	70 mm
Saw Arbor Diameter	55 mm
Saw Arbor Speed	3500 rpm
Saw Arbor Motor	2×50, 60, 75 or 100hp
Variable Feed Speed	4~25m/min
Variable Feed Speed (for electrical amperage display)	
Feed Motor	5 hp
Hold down roller elevating motor	1 hp
Table Height	740 mm
Table area (L×W)	2630mm × 750 mm
Overall Dimensions(L×W×H)	2700 ×2400×1620 mm
Packing Dimensions (L×W×H)	1970×2520×1900 mm
Net Weight	5150 kgs
Gross Weight	5600 kgs

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Model MRS-340M

Optional:

- Laser Gun
- Digital Ampere Meter

Specifications:

Model	MRS-340M	
	100mm (4") by Movable saw 110mm (4.33") by Fixed Saw	(using ϕ 14" saw blade)
Max. cutting thickness (standard)	75 mm (4") by moveable saw 85mm (4.33") by fixed saw	(using ϕ 12" saw blade)
Max. cutting thickness (with short stock cutting device)	(using ϕ 14" saw blade) 80mm (using ϕ 12" saw blade) 60mm	
Max. Cutting Width	340mm	
Max. Material Width	650mm	
Min. Material Length (Standard)	550mm	
Min. Material Length (with short stock cutting device)	300mm	
Max. Saw Blade diameter	ϕ 355mm (14")	
Min. Saw Blade diameter	ϕ 305mm (12")	
Saw Blade Bore	ϕ 70mm	
Saw Arbor Diameter	ϕ 70mm	
Saw Arbor Speed	3800 rpm (50,60 HP)	
Saw Arbor Motor	50 HP (60 HP)	
Feed Motor	3 HP	
Variable Feed Speed	5-40 M/min.	
Dust Hood Dia.	ϕ 200mm(8")	
Table Height from Floor (H)	740 mm(29.13")	
Table Area	1525×595mm	
Overall dimensions (L×W×H)	2190×1475×1769mm	
Net Weight	2200 Kgs.	

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