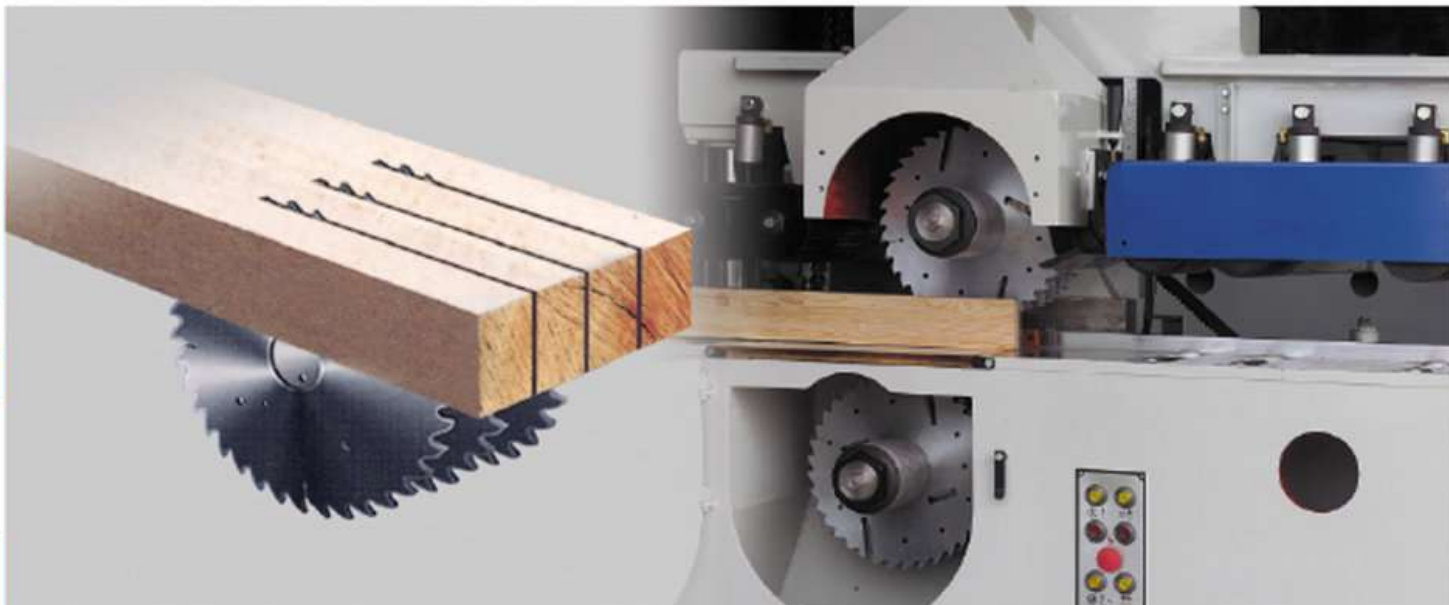




HEAVY DUTY CONSTRUCTION FOR TOP & BOTTOM GANG RIP SAW UNIT

MAX. cutting thickness until to 265 mm



Specifications

MODEL	DSG-232
Max. upper saw dia	14"/16"
Max. bottom saw dia	16*
Max. working thickness	240 mm/ 265 mm (upper saw blade 16")
Max. working width	320 mm
Mini. working length	700 mm
Circular saw unit (bushing)	Ø70 mm (20 x 5 key)
Power upper feeding roller	6 pcs
Bottom feeding roller	2 pcs (power) = 5pcs (idle)
Feeding speed (variable)	4-28 m/min (by mechanical) 4-36 m/min (by inverter)
Upper saw motor	50 HP/60 HP/ 75 HP
Bottom saw motor	50 HP/60 HP/ 75 HP
Feeding motor	5 HP (by mechanical or inverter)
Elevation of saw motor	½ HP x 2
Elevation of pressure roller motor	1 HP
Machine size (LxWxH) cm	360 x 170x170 cm
Packing size (LxWxL) cm	375 x 180 x 184 cm
N.W/G.W	3,00 kgs / 3, 300 kgs

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