



GRS-320S

SHORT MULTIPLE RIP SAW

A unique cutting capacity- As short as 8 cm

Turn your wood waste into usable material. this machine is designed for easy cutting of short stock, creating value out of wood waste. the unit can also cut long stock.



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

Specification

MODEL	GRS-320S
Max. cutting thickness	130 mm
Max distance between saws	300 mm
Min length of cut	80mm
Short working limit radio thickness per length	25
Districted from track center to column	660 mm
Saw diameter (min/max)	Ø306 (00.83.....)
sieve diameter (seven de bore diameter)	Ø70mm
Saw blade be way	20 mm width x 2
Destructor between key ways	80 mm
Spacing collar diameter	Ø 70/Ø95 mm
Feed speed (variable)	9-36 m/min
Spindle speed	2500 rpm, 50 HZ, 2300 rpm, 6 HZ
Saw drive motor	30 HP, 50 HP, 60 HP, 75 HP
Feed drive motor	2 HP, 3 HP
Head elevation motor	14 HP
Work surface area	1800x880 mm
Table height from floor	850mm
Dust hood outer dimensions	Ø125 mm (5*) x 2
Machine dimensions (L x W x H)	2300x1500x1600 mm
Packing dimension (L x W x H)	2400x1700x1900 mm
Net weight	2060kgs
Gross weight	250kgs

EXCLUSIVE TRACK DESIGN

The plastic plate on the track is specially designed for easy replacement, while providing a positive feeding effect without damaging the work piece surface the 'white dog plate ' is specially designed for an excellent, smooth feeding effect on short work pieces, work on longer work pieces, work on longer work pieces is simply achieved by replacing the plate



HIGH PRODUCTION CAPABILITY

The GRS-320S can beadle short work pieces, with a minimum length of just 8 cm. at a very high rate of production