



Heavy-duty Models

Solidly constructed through for continuous heavy sanding



52RK

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

OURSTANDING STANDARD FEATURES :

- RUGGED CONSTRUCTION

The heavy-duty steel main frame has reinforced steel ribs to minimize vibration, providing a stable, deflection-free platform for the working groups.

- ELECTRONIC BELT OSCILLATION

Reduces the use expansive compressed air. The oscillation action emits minimal noise. The automatic cleaning function of the diodes ensures lasting reliability.

- VARIABLE FEED SPEED

the most compatible combination of finish and production speeds, can be achieved on any material.

- POWERFUL MOTORS

A well mounted heavy-duty motor is standard equipment for each sanding group.

- CONVINIENT CONTROLS

The large, color coded buttons are clearly identifiable, for easy set-up and start-up. Amp meters for each motor are mounted together above the main control console to allow the operator to monitor the load on each sanding head.

- SAFETY

The trip bar at the in-feed section and the large emergency stop buttons ensure immediate machine shutdown in an emergency.

- HEAVY DUTY WORKING GROUP

Precision designed and balanced, the heavy-duty sanding heads deliver a vibration-free sanding operation. The spring-loaded hold down rollers secure the work firmly as it passes under the sanding heads.

- CONVENIENT BELT CHANGING

Clear access, a quick tension function and guide shoes make belt changing operation quick and easy.