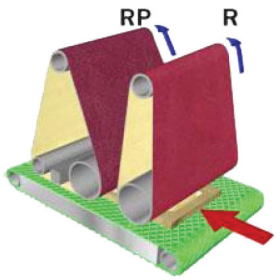




RK-CS63-PREMIUM

WIDE BELT SANDER

AN EXCELLENT CHOICE FOR INDUSTRIAL PRODUCTION



**1 YEAR WARRANTY
AND UNLIMITED SUPPORT**

| | |
|--|-----------------------|
| Max working width | 630mm |
| The shortest processing length | 500mm |
| Processing thickness | 3-110mm |
| Conveyor speed | 6-30m/min |
| Total power | 20.37kW |
| First sand frame motor power | 11kW |
| Second sand frame motor power | 7.5kW |
| Conveyor motor wattage | 1.5kW |
| Lifting motor power | 0.37kW |
| First sand frame steel roller diameter | 190mm |
| Second sander roller diameter | 190mm |
| Abrasive belt size | 650x1920mm |
| Working pressure | 0.6MPa |
| Dust collection | 8000m ³ /h |
| Machine size | 1900x1200x2100mm |
| Packing size | 2000x1300x2200mm |
| Weight | 1200kg |

Wide belt sander is designed for three functions: thickness calibration, surface sanding and fine surface polishing. The two sanding belt can be used at the same time, or you can only use the 1st sanding belt or only used the 2nd sanding belt separately. Besides, the polishing pad can be adjusted up-and down to change the pressure according to different work piece.

1 Pre and fine sanding in one working process

2 Control Panel

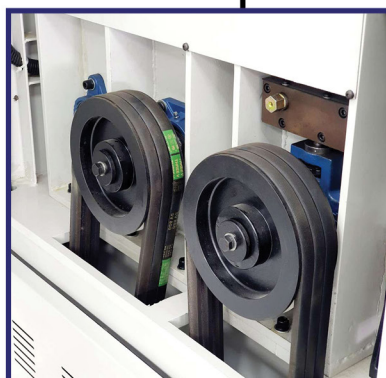
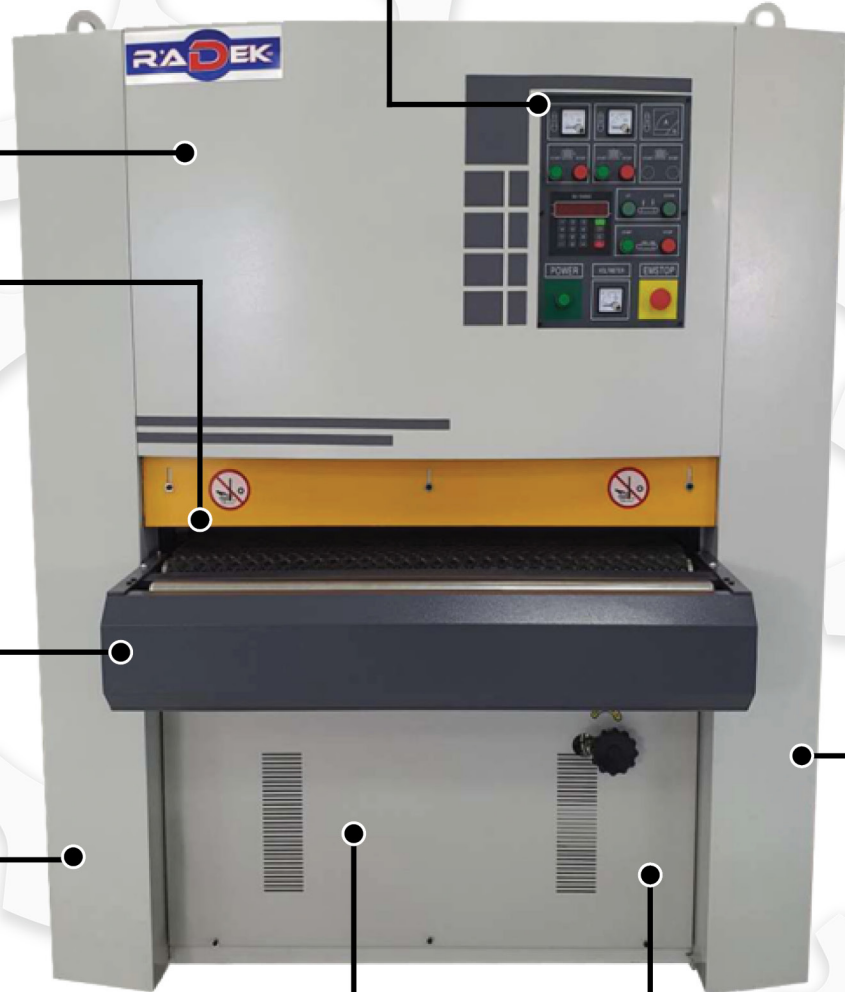
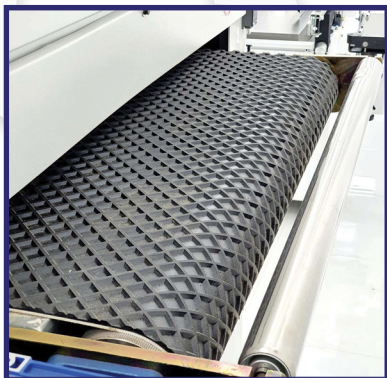
- Adjusting of the aggregates, the feed speed and sanding depth can be carried out quickly, simply and accurately all from the control panel.
- A particular highlight is the digital grain compensation which does not require the machine to be opened.
- Using a switch on the control panel the machine can be set to the correct sanding belt grain or set to sand using the sanding shoe.

3 Powerful motors ensure perfect sanding results

- The constant power transmission onto the sanding aggregates is a significant factor in the process of producing a high quality sanding finish.

ADVANTAGE

- ➔ **Suitable for industrial use**
- ➔ **High quality cast iron machine table and aggregates**
- ➔ **Powerful and efficient**



DETAILS



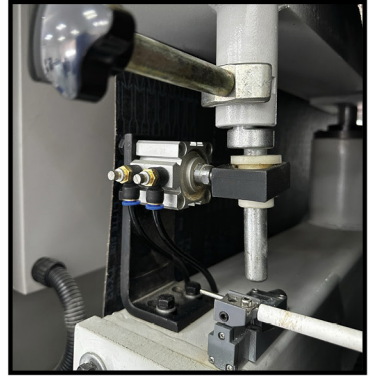
The first sand frame-steel roller



The second sand frame-rubber roller + graphite cloth



Motor



Eccentric shaft

