



3-year warranty*
ensuring no hassle
and unforeseen costs



Quick return on
investment



Low Total Cost of
Ownership



Ensuring low price
by sourcing cleverly
in large quantities

Application:

To all kinds of solid wood plates , plywood , MDF, primer sanding. Upper floating structure can help be in line easily.



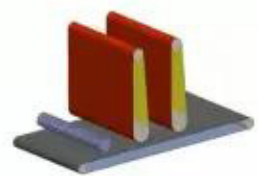
WT RRG1300V



WT RRC1300



WT RRR1300



WT KRR1300



WT RR1300V



WT RC1300



WT RR1300

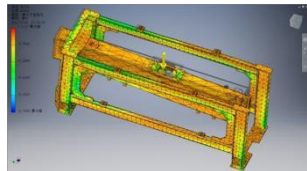
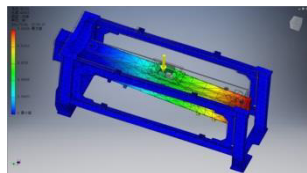


WT KRC1300

Nice Appearance High Quality

WT series: Modular Standard Sander

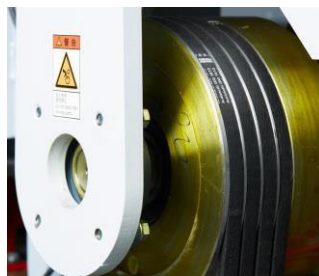
- Equipped with European Technology: Smart and Steady.
- Modular design + platform: Modular design which easier to be in lined.
- Floating Structure: Easier to be integrated into the production line for the future.
- Spare Parts: Top international brand
- High adaptability: not only the short plate but also the long can be sanded easily.
- International sticker: each spare part , warning and safety guidance are with an international sticker.



Thickened high-strength body frame,
CAE-optimized and thermally **stabilized steel structure**

and selected international top-level accessories to achieve outstanding **robustness** and **reliability**.

FAG bearing, no need to maintain The main roller is all with Eccentric shaft structure
The main roller always maintains the balance within 0.3g in terms of dynamic balance, which ensure the accuracy of sanding





The circumference of the abrasive belt is 2620mm, saves 30% working hours.

uses the air cooling effect to cool the belt, and increases the service life time of the belt by 33%.



The automatic lift-and-lower technology of the sand roller quickly lift the sand roller under abnormal conditions to protect the panel and the sand roller itself



Siemens safety lock power switch handle; 10-inch touch screen control, simple and intuitive, convenient and fast Siemens low-voltage electrical devices are stable and reliable;



Siemens PLC can realize remote communication of master control;

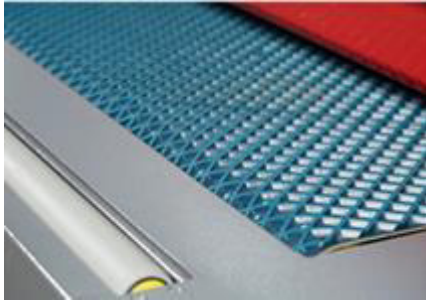
Equipped with **Taiwan AirTAC air pressure protection device** to avoid sanding defects and damage to equipment caused by low air pressure.



The transmission belt is **German brand Obit**, with high transmission efficiency, consistent tightness and durability.



The locking is imported from Germany. Durable time increased by **3-5 times**.



Germany Brand transportation belt.

High friction with 3times increased, to avoid plate silp away.

sweep but energy save Clean system help to make the transportation belt clean and prolong service time.



No.	Item	WT RRR1300	WT RR1300	WT RRC1300	WT RC1300
1	Work width MAX.(mm)	1300	1300	1300	1300
2	Work length MIN.(mm)	280	280	490	490
3	Working thickness(mm)	3-150	3-150	3-150	3-150
4	Diameter of unit(mm)	Φ240/φ240/φ240	Φ240/φ240	Φ240/φ240/φ170+pad	φ240/φ170+pad
5	Shore of unit(shore)	Steel/80sh/55sh	Steel/80sh	Steel/80sh/55sh	Steel/80sh
6	Air pressure(Mpa)	0.6	0.6	0.6	0.6
7	Abrasive belt(mm)	1350x2620	1350x2620	1350x2620	1350x2620
8	Feeding Speed(m/min)	5-24	5-24	5-24	5-24
9	Total Power(kw)	84	65	84	61
10	Overall Dimension(mm)	2235x3050x2600	2235x2700x2600	2235x3050x2600	2235x2700x2600
11	Platform height(mm)	900	900	900	900
12	Weight(kg)	5700	4600	5700	4600
13	Voltage(at your choice)	380V/50HZ/3PH	380V/50HZ/3PH	380V/50HZ/3PH	380V/50HZ/3PH

No.	Item	WT RR700	WT RRC700
1	Work width MAX.(mm)	700	700
2	Work length MIN.(mm)	260	390
3	Working thickness(mm)	3-150	3-150
4	Diameter of unit(mm)	Φ190/φ190	Φ190/φ190/φ120+pad
5	Shore of unit(shore)	Steel/80sh	Steel/80sh/55sh
6	Air pressure(Mpa)	0.6	0.6
7	Abrasive belt(mm)	730x1900	730x1900
8	Feeding Speed(m/min)	5-20	5-20
9	Total Power(kw)	22	37
10	Overall Dimension(mm)	1580x2240x2220-2370	1580x2700x2220-2370
11	Platform height(mm)	900	900
12	Weight(kg)	2100	2700
13	Voltage Voltage is at your choice	380V/50HZ/3PH	380V/50HZ/3PH

