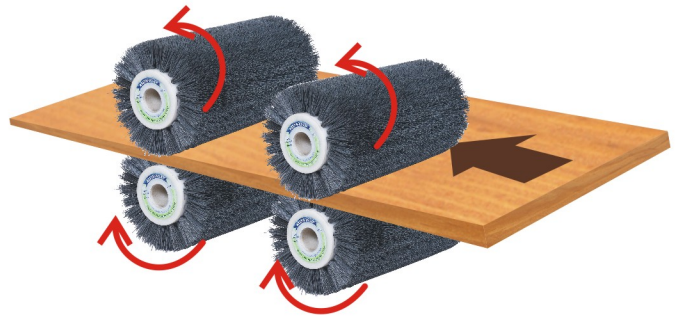


DIGITAL BRUSH ROLLER SANDING MACHINE

Digital Brush Roller Sanding Machine is specially developed for uniform and precise sanding operation on ply board and laminated sheet. With new brushing concept it will provide consistent grain and roughness as desire against belt process. The brush required less brushing time and work long lasting. Save belt replacements time, increase efficiency in sanding operation and maximize production.



| Technology | Abrasive Brush/roller Process |
|------------------|---|
| Surfacing | Consistent Uniform Surface |
| Quality | Finishing due to self dressing |
| Labors | User friendly can be operate by unskill labor |
| Life | Longer brush life |
| Consumable Cost | Very economical due to longer life |
| Productivity | Increasing the productivity |
| Maintenance Cost | Maintenance free process |



| MODEL | RXF 200 | RXF 400 | RXF 600 |
|-----------------------------|----------------------------|----------------------------|---------------------------------|
| Brushing roller | 2 Head | 4Head | 4Head roller + 2 Cleaning brush |
| Brushing roller size | 210 mm OD X 1270 mm length | 210 mm OD X 1270 mm length | 210 mm OD X 1270 mm length |
| Sanding position | Only top side | Top & Bottom side | Top & Bottom side |
| Max. sanding speed | 3 Ply sheet / Minute | 3 Ply sheet / Minute | 3 Ply sheet / Minute |
| Sheet thickness for sanding | Min. 4 mm to Max. 52 mm | Min. 4 mm to Max. 52 mm | Min. 4 mm to Max. 52 mm |
| Vacuum blower | 2 Panel | 4 Panel | 4 Panel |
| Power consumption | 11Hp (without blower) | 21Hp (without blower) | 21Hp (without blower) |
| Digital thickness meter | Yes (Optional) | Yes (Optional) | Yes |