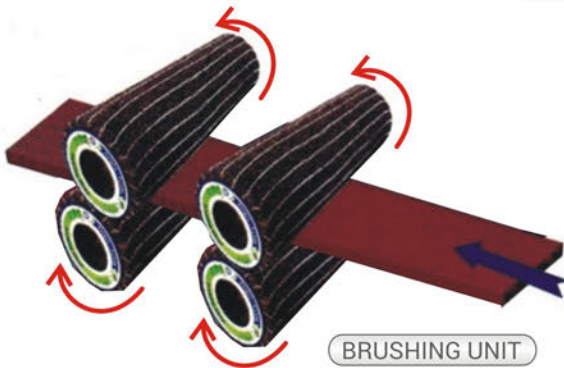


DIGITAL BRUSH ROLLER STEEL WOOL MACHINE

Digital roller steel wool machine is specially developed for uniform and precise steel wool operation on plywood sheet with new concept. It will able to finish a steel wool work in short time with high productivity result in minimum time period. Special skill operator requirement is negative. Easy to operate and also in maintenance.



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
Steel wool position	Only top side	Top & Bottom side	Top & Bottom side
Max. steel wool speed	3 Ply sheet / Minute	3 Ply sheet / Minute	3 Ply sheet / Minute
Sheet thickness for steel wool	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