

WOOD WORKING MACHINE



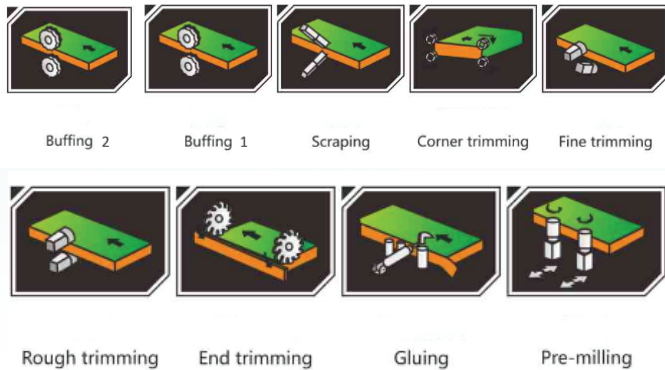
► NEDISHA GROUP

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As an associate partner of **Syutech** and suppliers of edge banding machines in India, our automatic edge banding machine is ideal for processing various materials such as MDF, particleboard, plywood.

HK 368 HIGH SPEED AUTOMATIC EDGE BANDING MACHINE

HK 568 HEAVY DUTY HIGH SPEED FULLY AUTOMATIC EDGE BANDING MACHINE



PARAMETERS:

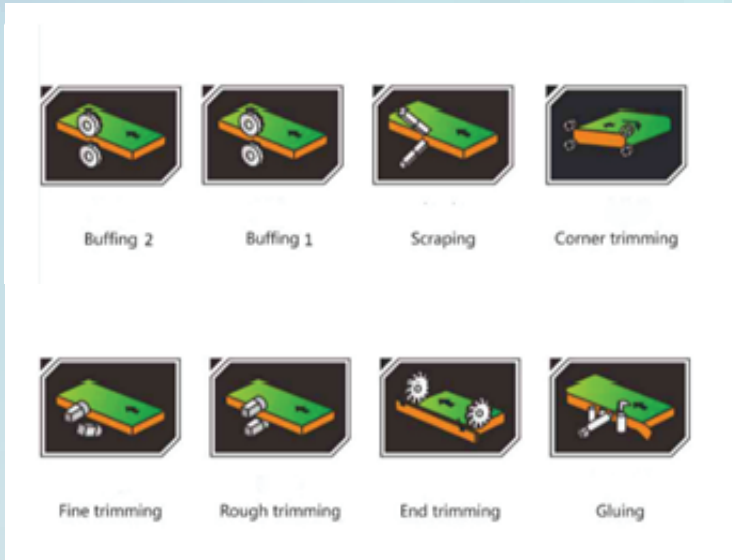
1. Model - HK568
2. Panel length - Min.150mm
3. Panel width - Min.40mm
4. Edge band width - 10-60mm
5. Edge band thickness- 0.4-3mm
6. Feeding speed - 18-22-25m/min
7. Installed power - 415V
8. Pneumatic power - 0.7



PARAMETERS:

1. Model - HK368
2. Panel length - Min.150mm
3. Panel width - Min.40mm
4. Edge band width - 10-60mm
5. Edge band thickness- 0.4-3mm
6. Feeding speed - 18-22-25m/min
7. Installed power - 10kw 380V50HZ
8. Pneumatic power - 0.7-0.9Mpa
9. Overall dimension- 4700*1000*1650mm

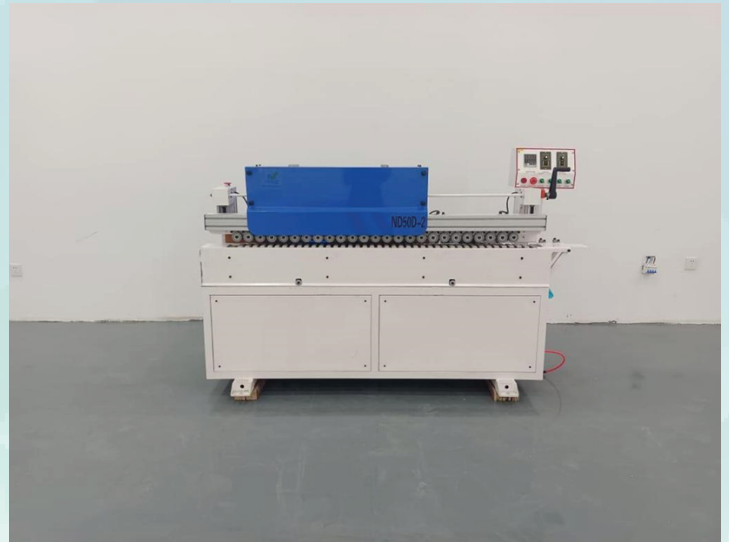
HK 468 HIGH SPEED AUTOMATIC EDGE BANDING MACHINE



PARAMETERS:

1. Model - HK468
2. Panel length - Min.150mm
3. Panel width - Min.40mm
4. Edge band width - 10-60mm
5. Edge band thickness- 0.4-3mm
6. Feeding speed - 18-22-25m/min
7. Installed power - 10kw 380V50HZ
8. Pneumatic power - 0.7-0.9Mpa
9. Overall dimension- 6100*1000*1650mm

ND 50D2 AUTOMATIC EDGE BANDING MACHINE



PARAMETERS:

1. Model -50D2
2. Functions - Gluing, Trimming
End Trimming, Scrapping and buffing
3. Edge band Thickness - 1-3mm
4. Edge band Width - 16-60mm
5. Banding type - Double Glue Sided
6. Packaging Size - 220*60*130cm
7. Power - Polishing 1600W/ Trimmer 800W
8. Working Pressure - < 6Kg/cm sq
9. Speed - 0-14m/min
10. Heating Power - 800W
11. Machine size - 2450*500*1250mm
12. Mini Egde Diametre - 40mm

EB013 PRO MINI AUTOMATIC EDGE BANDING MACHINE



PARAMETERS:

- The EB 013 Pro mini automatic edge banding is very small and does not require large work place
- This Edge Bander is fully functional and can automatically gluing, trimming, end cutting and buffing.
- It uses an enlarged cylinder , and its maximum cutting thickness of edge banding reaches 3mm

PARAMETERS:

1. Total Power - 4380W
2. Heating Power - 1200W
3. Feeding motor power - 140W
4. Trimming Motor Power - 650W*2
5. Buffing motor power - 200W*2
6. Vacuum Motor Power - 1200W
7. Voltage/Frequency - 220V/50-60Hz
8. Working Pressure - 0.4-0.6Mpa
9. Operating Temp - 150-200Celsius

HEAVY DUTY SLIDING TABLE PANEL SAW



PARAMETERS:

Groove- saw arbor rotary speed - 9000r/min

Groove- saw arbor rotary speed - 5.5kw/380V 50HZ 3Phase

Groove-saw motor power / Voltage frequency - 1.1kw/380V 50HZ 3Phase

Weight of machine about - 800kg

Max sawing length - 2800mm

Max sawing thickness - 90mm(Electric lift)

45°tilting max sawing thickness - 75mm(Electric tilt angle)

Main saw blade dimension (max) - $\Phi 300 \times \Phi 30$ mm

Groove- saw blade dimension - $\Phi 120 \times \Phi 22$ mm

Main saw arbor rotary speed - 4200,5000r/min