



We are pleased to offer for your consideration this proposal on the **Finish Pro** Model FP-2560 Dry Line Graining/Deburring/Finishing machine. This equipment is available as follows:

Standard Features:

- **Motorized Table Lift, with digital readout**
- Variable Speed Conveyor
- Conveyor Forward & Reverse
- Belt Safety Overtravel Switches
- Electronic Eye Belt Tracking. Belt tracking adjusting lever (Belt Trimmer) to Re-adjust the tracking system when running extremely out of parallel belts
- **4-Jackscrew Table Support**
- Double Infeed & Outfeed Pinch Rolls with protective guards
- Conveyor Belt Tracking System
- Safety System with Disc Brake. Air operated disc brakes to stop sanding head in 3-5 seconds in the even of loss of air pressure or activation of any emergency stop device
- **Table Height Digital Readout**
- Load Meter indicates percentage of full motor loads
- Belt change door electrically interlocked for safety purpose
- Air tensioning of belt for accurate tensioning & compensation of belt stretch
- Quick release sanding head support for fast belt change
- Dust collection hood with 4" outlet is located adjacent to abrasive head in sanding area
- Emergency stops from almost any point
- Noise level bellows 80 dba
- Operation manual, control tags, danger signs, and warning labels in English on machine
- 208/230, 3-Phase
- One year Industrial Warranty for parts
- We strongly recommend to use good dust collector for our Finish Pro, otherwise, the warranty will be void.

NOTE

- Prices are for 208-230 VOLTS
- Total amps 45 @ 230/3/60
- COMPRESSED AIR REQUIRED: 2 CFM @ 90 PSI

CAUTION: If fire hazardous materials, such as aluminum, titanium, magnesium, etc., are to be processed, a dust collection system that conforms to National Fire Protection Association (NFPA) should be used.

OPTIONAL: WET DUST COLLECTORS use a water filled tank through which all grinding dust is pulled by a motor driven impeller fan. Particles sink to the base of the tank where they can easily be removed by raking into a provided container. Normal tap water is used, there are not filter bags to be changed. Water level is automatically controlled when unit is connected to a water supply. All units are equipped with explosion relief door and sound silencer.

Specifications:	Model FP-2560
Max. Part Width	24"
Abrasive Belt Size	25" x 60"
Contact Roller Size	8" Dia.
Passline Height	31" – 37"
Max. Thickness Capacity Min. workpiece length Max. workpiece weight	6-1/8" Min 8", need a fixture for smaller parts 375LBS
Conveyor Drive Speeds	8-40 FPM
Infeed Conveyor Length	20"
Dust Collector Capacity	1,100 CFM
Main Motor	10 HP, 230V , 3-Ph
Conveyor Motor	1 HP, 230V , 3-Ph
Table Lifting Motor	1 HP, 230V, 3-Ph
Net Weight, approx.	2,950 LBS
Machine Dimensions, LxWxH	55" x 63" x 69"

Pricing Summary

Finish Pro Model FP-2560, 6-1/8" opening

OPTIONAL ACCESSORIES

Model **WDC-FP40** Wet Dust Collector # **WDC-FP40**, 5 HP, 2,100CFM..... \$
(it is demo wet collector, all stainless steel)

Heavy Duty Ducting Package # **HDDP-2560**..... \$

Service Engineer for Start-Up and On-site Training for # ST..... \$
plus travel expenses

Shipping (approx.) \$

NOTE: All prices in this quotation are plus tax, F.O.B. Factory. Prices and specifications are subject to change without notice

Please see the machine picture on next page .



Model # FP-2560 , dry, single head