

## VARIABLE SPEED COMBINATION 6" X 48" BELT & 14" DISC FINISHING MACHINE

Simplify all your finishing needs! Palmgren's Combination 6" x 14" Universal Finishing Machine offers a combination of exceptional versatility and high efficiency. Designed around actual end user input; this differentiates our machine with meaningful features built around what the machine must do when it is in use to maximize user performance and safety. This 2 in 1 machine can handle a multitude of jobs: contour part finishing, flat stock finishing, polishing, grinding and deburring, handling virtually any finishing operation.

- Designed with a variable frequency drive that allows the machine to run on 115V
- Powerful direct drive power train
- Adjustable guarding for disc section
- Single dust collection port for both sections for easy connection and cleaning
- Cast iron tilting worktables with a slot for miter gauge and easy to read trunnions
- Deluxe miter gauge ideal for plain and compound angles
- Heavy duty, fully enclosed steel stand with storage
- Safety lock out on/off switch

### BELT SECTION

- Belt arm adjusts vertically, horizontally and any position in-between
- Upper idler drum supported on both sides with bearings
- Steel platen with replaceable graphite pad
- Advanced easy belt tracking
- Quick, easy belt changes

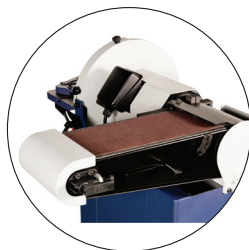
### DISC SECTION

- Fully machined and balanced steel disc
- Disc mounted directly to the motor shaft

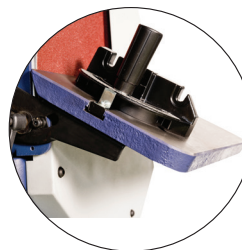


Item #	HP	Volts	Amps AC	Phase	Disc Dia.	Disc Speed RPM	Belt Size	Belt Speed SFPM	Disc Table Size	Belt Table Size	Dust Chute Size	Depth	Width	Height	Weight
9681108	2	115	12.5	1	14"	900-1790	6" x 48"	1280-2250	15-5/8" x 7-1/4"	8-5/8" x 6"	4"	31"	22"	57"	250 lbs.

OSHA  
COMPLIANT



Belt arm adjusts vertically, horizontally and any position in-between



Includes table for sanding radial edges