

Electric Dynisher®

Electric-Powered Abrasive Finishing Tool

ABRASIVE CAPACITY
PNEUMATIC WHEELS, CONDITIONING DISCS, FLAP WHEELS
 Up to 5" (127 mm) diameter

Achieves Superior In-Line Finishes on Metal

Model 13415 120 V (AC), 3,000 RPM

- Ideal for graining, blending, brushing and polishing. Utilized in a variety of industries, on stainless steel and other metals, as well as plastic, composites and more.
- Variable tool speed of 0-3,000 RPM. Operator can pre-select speed to suit each application.
- Electronic module maintains specified tool speed under load.
- Variable speed trigger allows operator to control speed from 0 to selected setting.
- Operator moves tool in easy front-to-back motion, for achieving in-line scratch pattern. Tool guard is adjustable for most efficient use.
- 5/8"-11 spindle and 3/4" arbor allow mounting of a variety of accessories and abrasives.
- Tool accepts optional 92938 Dynacushion® Pneumatic Wheel (5" dia. x 3-1/2" wide) and Non-Woven Nylon Wheels. Great versatility!
- Strong 835-watt power output gets the job done fast!



13415 Electric Dynisher® fitted with optional 92938 Dynacushion® Pneumatic Wheel and coated abrasive belt. An ideal setup for achieving in-line scratch pattern on stainless steel.



When using pneumatic wheels, inflate wheel only enough to hold the abrasive belt without slippage. Over-inflating the wheel can lead to "chatter marks" on the surface.



Operator moves Electric Dynisher® in easy front-to-back motion, with tool guard adjustable for optimum use. Pneumatic Wheel is optional.

Electric Dynisher®	Motor RPM	Maximum Watts Out	Voltage	Current Amps	Phase	Frequency	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)
13415	0 - 3,000	835	120 V (AC)	9	1	60 Hz	8.4 (3.8)	18-3/8 (468)	8-1/4 (209)



FASTTRACK