## Model 67250 Slack Arm Attachment

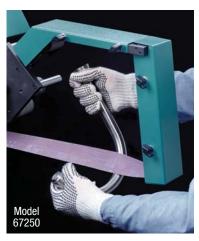
 Optional 67250 Slack Arm Attachment mounts on standard Versatility Grinder (see page 140).

 Slack Arm Attachment allows operator to bring unique workpieces to belt slack for efficient final finishing.

 Design allows two-hand control of workpiece.
Abrasive side of belt faces downward to easily contact curved surfaces (see photo).

· Ideal for curved piping.





## Model 64864 Conversion Kit

- Converts standard Versatility Grinder to "Slack Action" model (see pages 140-141).
- Eliminates pulley design for less maintenance.



## **Air Tool Post Grinder**

Air-Powered Abrasive Belt Machine

ABRASIVE BELTS 1-1/2" wide x 24" long (38 mm x 610 mm)

**Mounts to Standard Lathes, for Applications from Grinding to Superfinishing** 

## Model 66402 For Belts 1-1/2" Wide x 24" Long

- For use on metal, glass, stone, rubber, ceramic, carbide composites and other hard to grind materials.
- Mounts to standard lathes. Simple tool holder mounting. Holds close tolerances.
- Reduce surface finish on materials prior to a superfinishing process.
- In-line belt tracking prevents uneven belt stretching, as found on conventional belt tracking arrangements.
- Fingertip controls for both motor on/off and adjustable air-belt tensioning.
- Cutaway housing design allows working into workpiece shoulders from right to left.





Model	Motor	Motor	Sound	Abrasive Belt Size	Maximum Air Flow	Max. SFPM	Weight	Length	Height
Number	hp (W)	RPM	Level	Inch (mm)	CFM/SCFM (LPM)	(SMPM)	Pound (kg)	Inch (mm)	Inch (mm)
66402	1.86 (1,387)	7,200	84 dB(A)	1-1/2 (38) x 24 (610)	9/66 (1,869)	4,700 (1,428)*	19 (8.6)	15 (381)	10 (254)

Additional Specifications: Air Inlet Thread 3/8" NPT • Hose Size 1/2" (13 mm) • Air Pressure 90 PSIG (6.2 Bar)

\* At Maximum Load

