

JARVIS

Driven Tooling Lathe Attachments



Axial Tooling



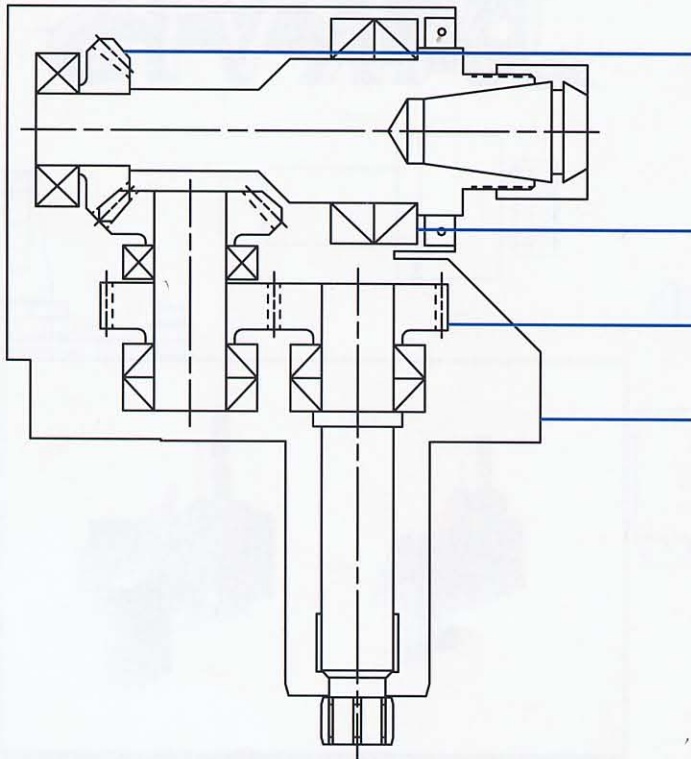
Axial Offset Tooling



Radial Tooling

MANUFACTURER OF HIGH-PRECISION MACHINE TOOL ATTACHMENTS

Jarvis Driven Tooling for Lathes



Spiral bevel gears are cut in-house on a CNC spiral bevel gear generator for an exact tooth form which results in lower noise and higher load carrying capacity.

All output shaft bearings are super precision ABEC 7 rated for minimum runout and maximum rigidity.

Helical and spur gears are finished after heat treating for smooth, quiet operation.

Bodies are manufactured from alloy steel – heat-treated for strength and durability.

Ordering Information

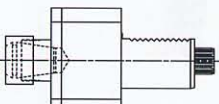
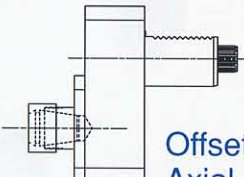
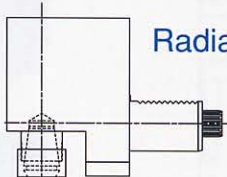
Please fill out the form below and forward your inquiry to Jarvis Products Corporation for a detailed quotation.

Request for Quotation:

Machine:

Make	Model	Operating Speed Range	Maximum Power
		_____ / _____	

Tool Type (please circle appropriate tool):

 Axial	 Offset Axial	 Radial	Other:
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Tool Information:

Collet Style (ER, TG, DA, etc.)	Drill/Mill or Tap	Max. Cutting Tool Size	Other

JARVIS

Manufacturer of high precision machine tool attachments

Jarvis Products Corporation • 33 Anderson Road • Middletown, CT 06457 • United States of America
 Telephone (860) 347-7271 • Fax (860) 347-6978