

Bar Feeder Alignment System

Model #: 40-6270
UPC:



Bar feeders feed material into lathes or other machining centers. Alignment of the bar feeder to the machining center is critical to ensure accuracy in the finished product, prevent jamming, and reduce stress on the machining center. Johnson's bar feeder alignment system is accurate and easy to use. It features a magnetic spindle adapter that reduces the need for different diameter extension sleeves and works with all sizes of chucks and collets.

PRODUCT DETAILS

40-6270 Includes > Laser, 2 targets, 3/4" resizing sleeve for target, magnetic spindle adapter, aperture pack (1/16", 3/32", 1/8"), 2 "AAA" alkaline batteries, hard-shell carrying case

- Fast self-centering setup reduces maintenance time
- Magnetic spindle adapter reduces need for different diameter extension sleeves
- Works with all sizes of chucks and collets
- Waterproof to IP67 standards
- Two targets (one clear and one white) with 1/8" graduations

SPECIFICATIONS

Accuracy	±1/8"/100'
Battery Life	12 Hours
Beam Divergence	Less than 0.4 mrad
IP Protection Class	IP67
Laser Classification	Class IIIa
Laser Wavelength	635nm (Red)
Leveling Method	Manual (Vials)
Maximum Power Output	≤5mW
Power Supply	2 "AAA" batteries
Warranty	1 Year Warranty
Working Range	Up to 100'
Working Temperature	23°F to 104°F

APPLICATION

Johnson's 40-6270 is an essential alignment tool for your automated machinery - prolonging its useful life and saving you time and frustration.



For additional information on Johnson products, please contact
Customer Service at 888.953.8357 or service@johnsonlevel.com
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