

Magnetic Sheave Alignment Laser with GreenBrite® Technology

Model #: 40-6210
UPC: 049448062102



Johnson's 40-6210 Sheave Laser features a green laser beam that is 400% more visible than red beams. This laser has a compact size so it is easy to use on small diameter sheaves. You can use this laser to check the height and flatness of motor and gear box mounting plates and align pulleys, sheaves, sprockets, gear trains, rollers, platforms, conveyors, and other plant equipment.

PRODUCT DETAILS

40-6210 Includes > Green magnetic sheave alignment, three precision machined magnetic targets, 2 "AAA" alkaline batteries, and hard-shell carrying case

- Decrease vibration on any Pulley/Sheave System - minimize belt and motor bearing wear
- Rare earth magnets for secure attachment to ferrous metals
- Compact size - easy to use on small diameter sheaves
- Faster set ups
- Green beam is 400% more visible than red beam laser
- Use as a laser level - check the height and flatness of motor and gear box mounting plates
- Aligns belts, pulleys, sheaves, sprockets, gear trains, rollers, platforms, conveyors, and other plant equipment

SPECIFICATIONS

Accuracy	±1/16"10'
Battery Life	10 Hours
Beam Spread	60" @ 3'
Interior Range	Up to 100'
IP Protection Class	67
Laser Classification	Class II
Laser Wavelength	±10nm (Green)
Line Width	Approx. 1/16" @ 30"
Magnets	Nickel Plated, Rare Earth
Maximum Power Output	≤1mW
Power Supply	2 AAA Alkaline Batteries Included
Targets	3 - Retro-Reflective, Adjustable over 1"
Vial	40 Arc Minutes
Warranty	1 Year Warranty

APPLICATION

The Johnson Level 40-6210 can be used for the following indoor applications; aligning belts, sheaves, sprockets, gear trains, rollers, platforms, conveyors and other plant equipment.



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