

Johnson's dual-purpose aluminum tripod, with an adapter that reduces threads from 5/8" - 11 to 1/4" - 20, attaches quickly and easily to laser or optical levels and extends to a maximum height of 65". It also includes an elevating column with fine adjustment knobs for maximum accuracy, while the adjustable tripod feet make this an ideal choice for outdoor or indoor jobsites. With the included nylon carrying bag with a shoulder strap, this tripod has everything you'll need to get up and running!

## **PRODUCT DETAILS**

JOHNSON

40-6861 Includes > Aluminum tripod, 1/4" - 20 adapter, nylon carrying bag with shoulder strap.

- Lightweight, aluminum tripod
- Adjustment range from 2 ft. to 5 ft. 5 in. (nominal length) includes elevating column with fine adjustment knobs
- Tripod feet are adjustable for indoor and outdoor use
- Quick clamp lock offers quick and secure clamping
- Adapter that reduces threads from 5/8" 11 to 1/4" 20

## **APPLICATION**

Tripods are essential tools for the construction and surveying industries - they provide a stable place to mount laser levels for better reading and guiding on the jobsite. This tripod was designed for outdoor uses such as surveying, grading and site excavation as well as indoor uses such as installing cabinets, drywalling and framing.



For additional information on Johnson products, please contact Customer Service at 888.953.8357 or service@johnsonlevel.com www.johnsonlevel.com | © Johnson Level & Tool Mfg. Co. Inc.