



★★★★☆ 1 Review

Insulated Adjustable TorqueVario-S Handle 18-62 In/lbs

\$241.86 ~~\$268.73~~ SAVE \$26.87

SKU: 28727

4 interest-free installments, or from **\$21.83**/mo with [shop Pay](#) [Check your purchasing power](#)



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Outstanding Customer Service

DESCRIPTION

SlimLine blade sold separately. EN ISO 6789, BS EN 26789, ASME B107.14M Meets ASTM F1505, VDE 0682/part201, DIN 7437, EN/IEC 60900, NFPA-70E & CSA specification 10,000 Volt Tested for a 1,000(AC) 1,500(DC) Volt Certification, VDE and GS tested tools marked with serial number and include calibration certificate. Ergonomic multi-component handle, particularly light and compact handle sizes proportioned to optimize torque range. Audible and perceptible click when the pre-set torque has been attained $\pm 6\%$. Accuracy quality and accuracy guaranteed to 5000 Cycles or 1-year. Secure torque setting, requires torque adjustment tool. Loosening torque approx. +30% greater than tightening torque automatically resets for next torque cycle. Requires SlimLine Blade holder #28350 for operation.

- SoftFinish cushion grip handle for comfort and control
- Dual durometer construction for long-lasting durability
- Torque setting view port for easily identifying adjustable torque settings
- Parallel flats for roll-off prevention
- Audible and perceptible click for alerting users when the desired torque limit is attained
- Torque accuracy of $\pm 6\%$ for confidence in precise tolerances
- Automatically resets for the next torque setting application
- Maintains 50% greater unfastening torque for fastener removal
- Individual Serial Numbers and Certificate of Calibration Accuracy for warranty claim protection
- Designed for 5,000 cycles or 1 year—whichever comes first
- Individually tested to 10,000 volts AC and rated to 1,000 volts AC for safety and peace of mind
- Visit wihatools.com/torque-service-program for our Torque Control service program
- Includes Torque adjustment tool for accurate torque limit adjustments
- Meets EN ISO 6789 for calibration and determination of measurement uncertainty
- Meets ASME B107.14M for manually operated torque wrenches and screwdrivers
- Requires blade holder (#28350)
- Manufactured in Germany

SPECIFICATIONS

SKU

28727