

ATA2900AR

ATA2900SB

ATA2900AR/SB Torque Tube

Knight Global's ATA2900 Torque Tube is designed to absorb torque reaction from fastening devices and balance the tool. They feature a linear bearing spline for effortless travel with zero rotational movement. Custom travel distances, heights and tool holders are available. Torque Tubes can be mounted to overhead rail systems and/or fixed overhead workstations.

Torque Tubes are most commonly used for applications such as: Secure Tool Applications and Vertical direct loads.

Torque Tubes are available in pneumatic and spring balancer configurations.

Features & Benefits

- Absorbs torque reaction.
- ATA2900AR: Maximum Torque: 300 ft/lb [406 Nm].
- ATA2900SB: Maximum Torque: 300 ft/lb [406 Nm].
- Reduces operator fatigue.
- Lighter
- Either fixed or rotational bearing extension.
- · Modular body design for accessories attachment.
- Maximum Travel: 24 in. [609.6mm] to 36 in. [914.4mm]
- Adjustable height travel stops; 1 inch increments.
- ATA2900AR Maximum Balancing Capacity: 135 lbs. [61.2kg].
- ATA2900SB Maximum Balancing Capacity: 35 lbs. [15.8kg].

Notes:

- Spring Balancer torque tubes are ideal in conditions where there is a need for the tool to return to the full UP position after fastening.
- Cylinder torque tubes are ideal in conditions where there is a need for the tool to remain in the same position after fastening. In other words, it remains balanced at any position in the vertical travel.
- * Custom options are available. Please call a Knight representative for further information.
- ** Safety Cable sold separately (RWA4133).

For more information, please contact a Knight Global representative.

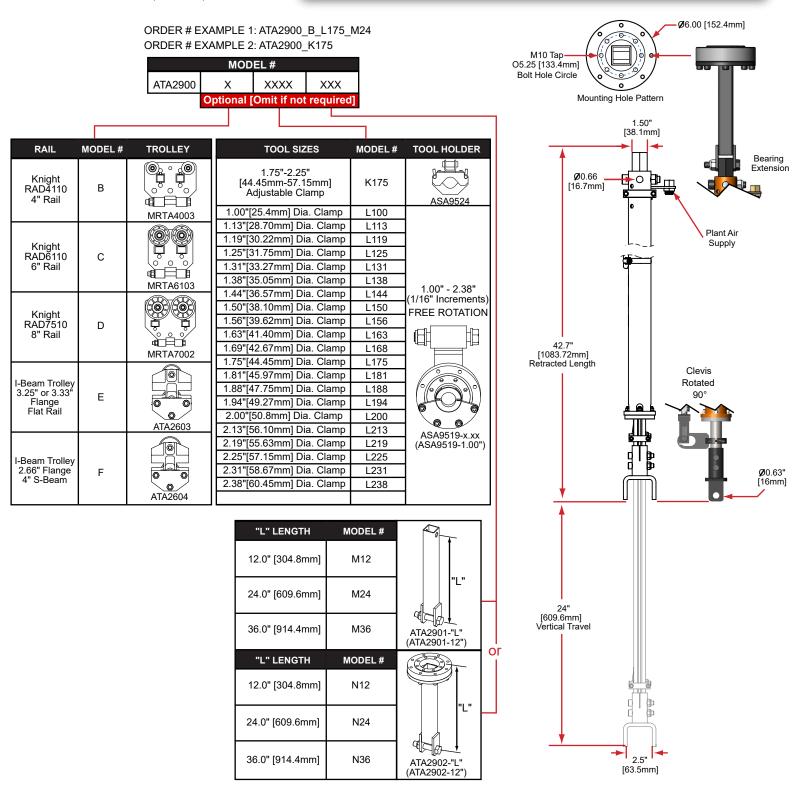






MAX TORQUE: 300 ft/lb (406 Nm)

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