

SCANNING ACCESSORIES

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The Leader in 3D Laser Scanning Since 1987

Laser Mounting Wrist



The Laser Mounting Wrist provides the capability to orient the RPS laser probes in numerous orientations to aid in scanning complex geometry. The Laser Mounting Wrist provides a full 360 degrees of rotation around W and 180 degrees of rotation around V with infinite adjustments for both.

When used in conjunction with Surveyor Scan Control's Alignment Wizard, data collected from various Head Indexer positions can be easily combined into a single coordinate system, generating a single point cloud of the part scanned.

Specifications

Weight: <1 Lbs

Construction: Black Anodized Aluminum

W Axis rotation:	360°
V Axis rotation:	180°+
Mount to machine:	Any Standard Renishaw Shank
Mount to probe:	(3) - 8/32" bolts

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