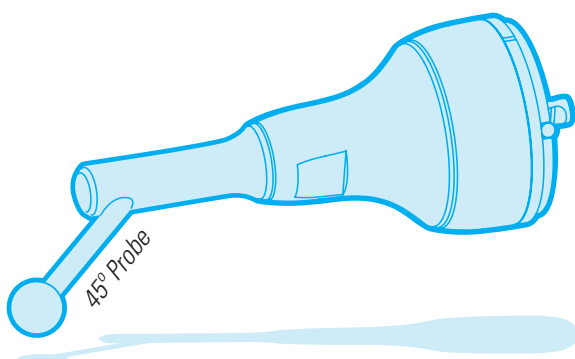
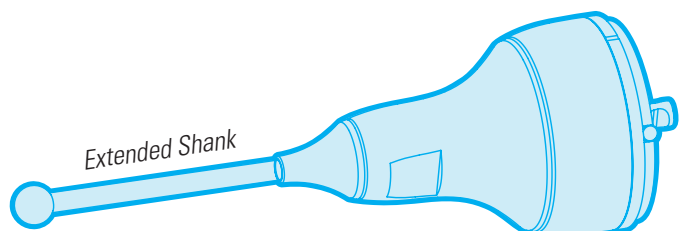



XR

(XR) Extra Rigid Stainless Steel Body



 **SmartELECTRONICS**

 **Kinematic**

FEATURES / / / / /

- ✦ OEM Compatible Smart Electronics
- ✦ Kinematic Probe Seat
- ✦ Extra Rigid Stainless Steel Base & Body
- ✦ Laser Marked Serial Number
- ✦ Rhino Shank
- ✦ Clearance Profile Tip
- ✦ Multiple Configurations
 - ✦ Point Probes
 - ✦ Longer Extended Shank
 - ✦ 45° and 90°
 - ✦ Curved



Kinematic Probe Seat

KXR PROBES

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sales@metrologyworks.com
 Phone: 816-650-2266

Europe
sales.eu@metrologyworks.com
 Phone: +49 162/1826504


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MetrologyWorks XR Kinematic Probes use stainless steel bodies for greater rigidity as compared to OEM aluminum construction.

All XR Kinematic Probes are compatible with FARO® Quantum S, Quantum M, Quantum E, Design ScanArm 2.0, Design Scan Arm 2.5C, and Gage* model arms.

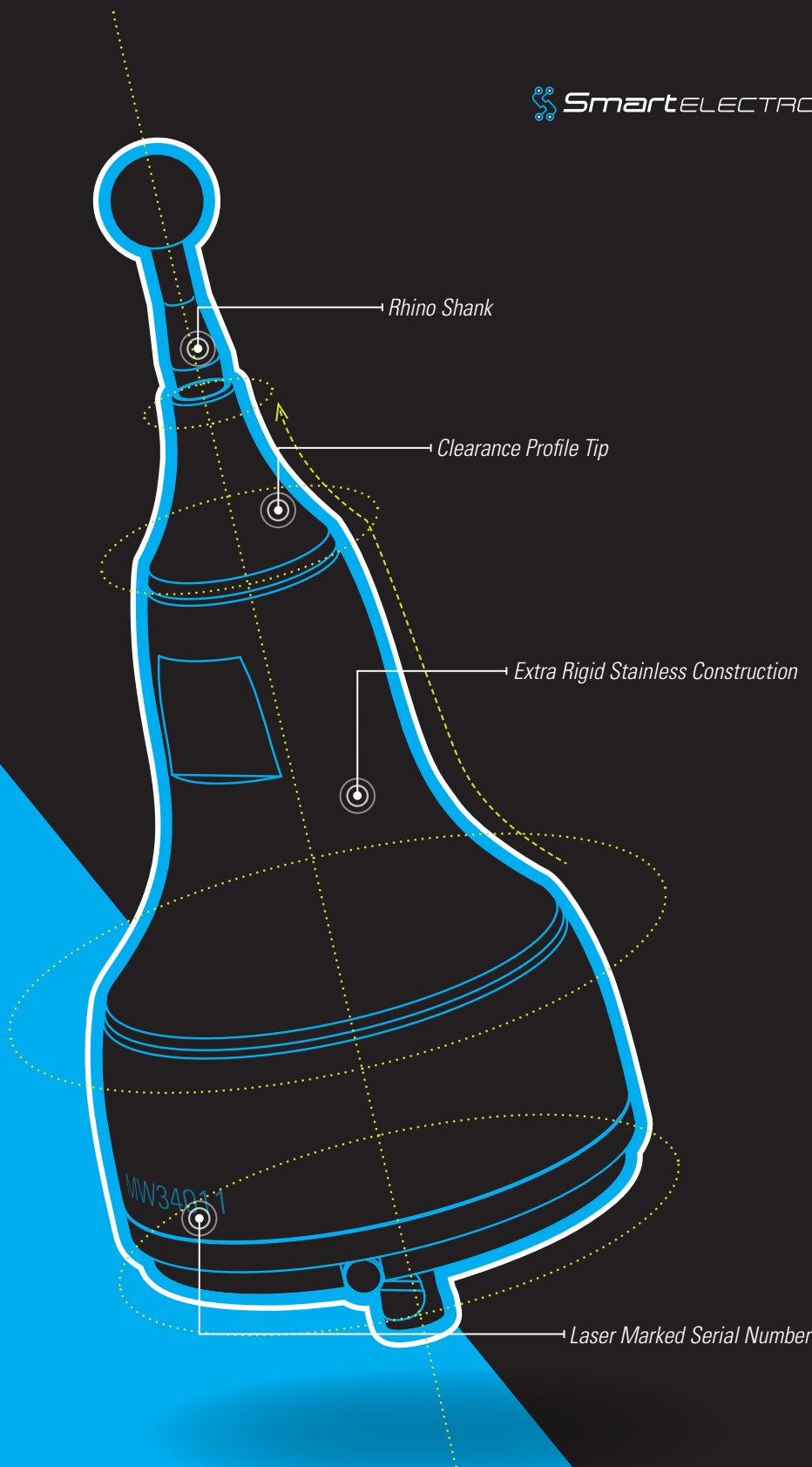
*Available in Multiple
Sizes and Configurations:*

Ball Materials in Many Sizes

✦ Zircon

✦ Hardened Stainless Steel

OEM Compatible Smart Electronics



*Compatible with 2020 and newer Gage arms.

KXR PROBES

www.MetrologyWorks.com

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