

iTVC



iTVC Torque Validation Center - PRODUCT SPECIFICATION & QUOTATION SHEET

# OPTION	COMPONENT DESCRIPTION																																													
1	CART CHASSIS <input type="checkbox"/> Mobile, Manual (includes structural aluminum frame, 2-drawer storage chest, reaction devices, square drive plate, casters, back-up battery pack, and battery charger) <input type="checkbox"/> Mobile, Self-Propelled (includes structural aluminum frame, 2-drawer storage chest, reaction devices, square drive plate, casters, motorized carriage, 8-hour battery pack, and battery charger) <input type="checkbox"/> Mobile, Driven (includes sit-behind drivable cart with 2-drawer storage chest, reaction devices, square drive plate, battery pack, and battery charger)																																													
2	TOOL TYPES <input type="checkbox"/> DC & Pneumatic Tools (includes DC, Pneumatic, Battery, Clutch, & Pulse tools) <input type="checkbox"/> 1/4" SQ DR <input type="checkbox"/> 3/8" SQ DR <input type="checkbox"/> 1/2" SQ DR <input type="checkbox"/> 3/4" SQ DR <input type="checkbox"/> 1" SQ DR <input type="checkbox"/> Impact Tools (includes Hammer, Hammer with Clutch tools) <input type="checkbox"/> 3/4" SQ DR <input type="checkbox"/> 3/8" SQ DR <input type="checkbox"/> 1/2" SQ DR <input type="checkbox"/> 3/4" SQ DR <input type="checkbox"/> 1" SQ DR <input type="checkbox"/> Torque Wrenches (includes Preset Click, Dial, & Digital wrenches) <input type="checkbox"/> 1/4" SQ DR <input type="checkbox"/> 3/8" SQ DR <input type="checkbox"/> 1/2" SQ DR <input type="checkbox"/> 3/4" SQ DR <input type="checkbox"/> 1" SQ DR																																													
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3	DATA ACQUISITION REQUIRED? <input type="checkbox"/> Yes Specify Product, if known: <input type="checkbox"/> FTY Data System <input type="checkbox"/> SMD Data System <input type="checkbox"/> Other _____ <input type="checkbox"/> No (advance to line 5)																																													
4	COMPUTER REQUIREMENTS <input type="checkbox"/> Touchscreen computer with an adjustable articulating arm (Standard) <input type="checkbox"/> No computer required** **NOTE: AIMCO cannot guarantee compatibility of customer-supplied computer systems																																													
5	CART ACCESSORIES <input type="checkbox"/> Certificate Printer (i.e. Compact Inkjet or Laser) <input type="checkbox"/> Barcode Scanner <input type="checkbox"/> Label Printer (i.e. Zebra printer)																																													
6	JOINT FIXTURE REQUIREMENTS <input type="checkbox"/> UFT Joint Simulators (Standard) (includes all standard bolt kits, sockets and hardware) <input type="checkbox"/> Joint Rundown Fixtures (Optional) (includes all standard AJKR rotary rundown fixtures)																																													
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8	INSTALLATION & TRAINING 1 Day of System Setup & Training is included with every order <input type="checkbox"/> Interested in additional Training options																																													
Date: <input type="text"/> Customer: <input type="text"/> AIMCO Sales Representative: <input type="text"/>																																														
Additional Sales / Application Notes: <input type="text"/>																																														
Note: Standard manufacturing leadtime is 12-14 weeks upon receipt of hard copy purchase order. Note: Any custom or additional features not outlined within this document must be approved by AcraDyne Engineering personnel. Note: Leadtime may be extended due to custom or additional features not contained within this document. Note: Shipping and crating charges are not included in this quotation.																																														