

Preliminary Specification Sheet - Request for Quote (RFQ)

Project Information			
Customer	Application	Sales Rep	Integrator
Local Project Number	Global Project Number	RFQ Date	Quote Required Date

Joint Information				
No. of Fasteners	Fastener Type (Free Spinning, Prevailing Torque or Thread Forming)	Joint Type Hard, medium, soft (≤30°, 100°, ≥200°)	Socket size	Duty Cycle (cycles/min)

Tightening Strategy (describe, include any fault re-work strategies)
Rework strategy: back-out spindle <input type="checkbox"/> back-out companion spindle <input type="checkbox"/> back-out all spindles <input type="checkbox"/> # of re-tries: _____

System Specification								
No. of Spindles/Tools	Spindle Model No.	Max. Torque	Torque Units	Controller Model No.	Software		Cable Lengths (M)	
					Version	License Quantity	Tool Cables	Extension Cables

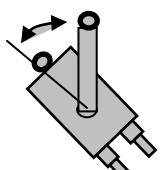
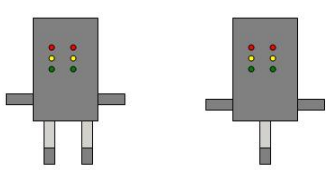
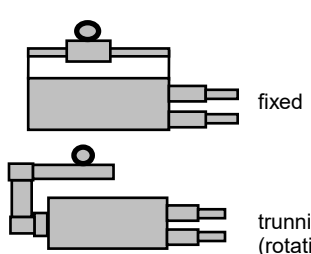
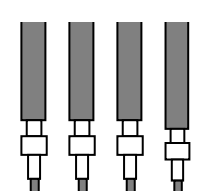
Controller Information			
Controller Mounting Enclosure or Rack	Door Mounted Tray and/or Industrial PC (enclosure only)	Customer Power	Other (air conditioner etc)

Additional Services/Accessories Required on Quote (mark (click) box if required)							
Services				Accessories			
Installation	<input type="checkbox"/>	Light Tower	<input type="checkbox"/>	Light Box	<input type="checkbox"/>		
Run-Off at TS	<input type="checkbox"/>	on-site	<input type="checkbox"/>	Assembly Selector Switch	4 <input type="checkbox"/>	8	<input type="checkbox"/>
Stand-By Service	<input type="checkbox"/>	Socket Tray	4 <input type="checkbox"/>	8	<input type="checkbox"/>		
Training	<input type="checkbox"/>	Remote Handle	<input type="checkbox"/>	Dummy handle	<input type="checkbox"/>		
Application/Parts Testing	<input type="checkbox"/>	Accessory Cable	<input type="checkbox"/>	Model No.:			
Extended Warranty (_____ years)	<input type="checkbox"/>	E-Stop Switch	<input type="checkbox"/>	Palm Reset Switch	<input type="checkbox"/>		
Other(describe)	<input type="checkbox"/>	Other (describe)	<input type="checkbox"/>				

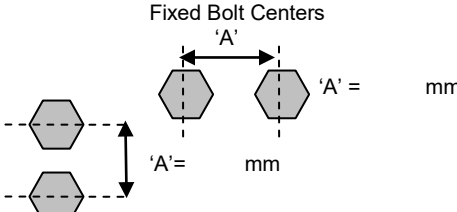
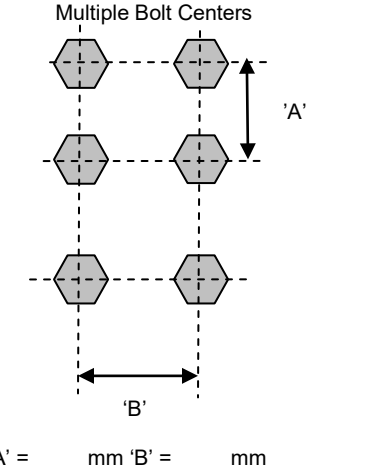
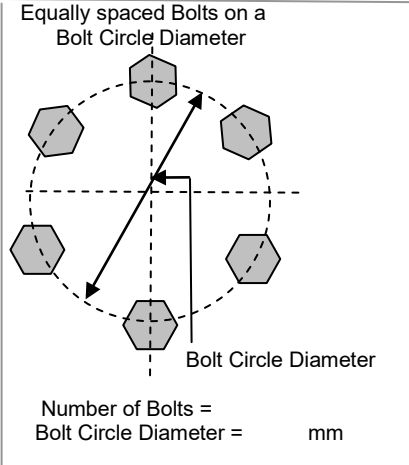
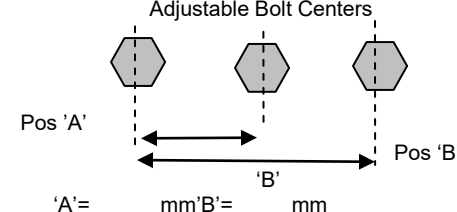
Customer Specifications and Requirements
Include details of anything special here, Examples: Custom I/O, Custom Protocol, Custom Paint, and Customer Specifications, Space limitations, non-standard or special items.

Send Quote to	RFQ Requested by	Delivery required by
<input type="checkbox"/> Integrator	Name:	<input type="checkbox"/> Integrator:
<input type="checkbox"/> Customer	Territory #:	<input type="checkbox"/> Customer:
<input type="checkbox"/> TS Rep		<input type="checkbox"/> TS Location:

Power Head Description


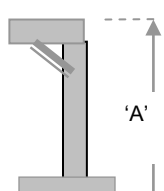
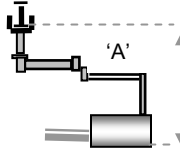
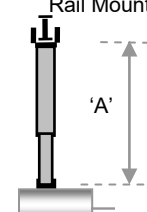
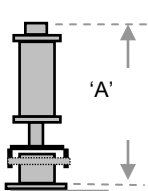
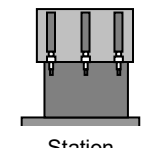
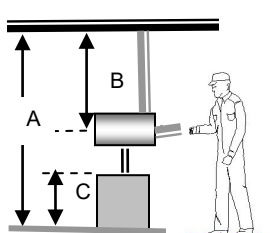
<p>vertical (or angled from vertical) pivoted configuration</p>  <p>Angle = _____ degree (if applicable)</p> <p><input type="checkbox"/> check box for fixed spindles <input type="checkbox"/> check box for adjustable spindles</p>	<p>vertical configuration</p>  <p>2-spindle examples shown 'side-by-side' 'front-to-back'</p> <p><input type="checkbox"/> check box for 'side-by-side' <input type="checkbox"/> check box for 'front-to-back'</p> <p><input type="checkbox"/> check box for fixed spindles <input type="checkbox"/> check box for adjustable spindles</p>	<p>horizontal configuration</p>  <p>fixed trunnion (rotating)</p> <p>Angle = ± _____ degrees (trunnion)</p> <p><input type="checkbox"/> check box for fixed spindles <input type="checkbox"/> check box for adjustable spindles</p>	<p>Loose spindles For mounting by integrator or customer</p>  <p><input type="checkbox"/> check box for loose spindles</p>
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Bolt Pattern Configuration

<p>Fixed Bolt Centers</p>  <p>'A' = _____ mm</p> <p>'A' = _____ mm</p>	<p>Multiple Bolt Centers</p>  <p>'A' = _____ mm 'B' = _____ mm</p>	<p>Equally spaced Bolts on a Bolt Circle Diameter</p>  <p>Bolt Circle Diameter</p> <p>Number of Bolts = _____ Bolt Circle Diameter = _____ mm</p>
<p>Adjustable Bolt Centers</p>  <p>Pos 'A' Pos 'B'</p> <p>'A' = _____ mm 'B' = _____ mm</p>		

Tool Suspension System

(Please indicate dimensional details of floor to work piece to rail etc where relevant)

<p>Rail Mount</p>  <p>Spring Balancer</p>	<p>Floor Mount</p>  <p>Articulated Arm</p>	<p>Rail Mount</p>  <p>Articulated Arm</p>	<p>Rail Mount</p>  <p>Torque Tube</p>	<p>Rail Mount</p>  <p>Air Cylinder</p>	<p>Floor Mount</p>  <p>Station Mounted</p>	<p>Dimensions (if applicable)</p> 
<p><input type="checkbox"/> Select</p>	<p><input type="checkbox"/> Select 'A' = _____ mm</p>	<p><input type="checkbox"/> Select 'A' = _____ mm</p>	<p><input type="checkbox"/> Select 'A' = _____ mm</p>	<p><input type="checkbox"/> Select 'A' = _____ mm</p>	<p><input type="checkbox"/> Select</p>	<p>'A' = _____ mm 'B' = _____ mm 'C' = _____ mm</p>