

Single / Multiple Spindle & Torque Reaction Arm Fastening Solutions

GENERAL INFORMATION

Project Information					
Project Name	End User Name/Address	End User Phone/E-mail	Distributor		
N	Name:	Phone:			
A	Address:	E-mail			
S2K Quote #	RFQ Date	Target Quote Date	Target Install Date		

Project Detail					
Tool Model		Torque Requirements - Max Torque			
Air Pressure and Size of Line at Install Area	Cycles/Hr Shifts per Day	Attach a Print or Drawing File			
Line size	Max Cycles/Hour	(If you have more than one Print or Drawing file, please zip them into a single file. Max file size 10 MB)			

Purpose of Request		
Outline reason for quote - such as to improve quality, safety, productivity, or other.		

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.					



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SPINDLE PROJECT DETAIL

Type of Operatio	n	Reverse Operation Required?		e Available Include Print or Drawing File e all that apply)		Drawing File				
Manual		Yes	110		22					
Semi-Automatic		No 🗆	□ 360	□ 480						
Fully Automated			Single F	hase					an one Print of Draw-	
l any riatemates	_		3 Phase				ing file, please zip them into a single file. Max file size 10 MB		nem into a single file.	
		<u>I</u>								
		5	System Sp	ecifica	tion					
No. of Spindles/To	ools	Target Torque	Tool	Model		Controller Model No. Cable Lengths (M)				
					ı					
			Joint Inf	ormatio	on					
		stener Type		t Type						
No. of Fasteners		inning, Prevailing r Thread Forming)	Hard, Me (≤30°, 10			Socke	t Size		Duty Cycle cycles/min)	
	-				-		(0,0000000)			
Tightening Strategy (describe, include any fault rework strategies)										
rightening chategy (accorded, molado any hadre for en condition)										
Rework strategy: ☐ Back-Out Spindle ☐ Back-Out Companion Spindle ☐ Back-Out all Spindles # of Retries										
Controller Information										
Controller Mounting Door-Mounted Tray and/or Enclosure or Rack Industrial PC (enclosure only)			Networking Other			ner (air co	nditioner, etc.)			
Enclosure of Rack Industrial PC (enclosure only)		110	quiioi		0	101 (411 00	national, etc.)			
Additional Services/Accessories Required on Quote (mark box of required)										
Services			Accessories							
Installation			Light Tower ☐ Light Box ☐							
Run-Off At AIMCO ☐ On-Site ☐			Assembly Selector Switch 4 8							
Stand-By Service			Socket Tray 4 8 8							
Training			Remote Handle				e 🗆			
Application/Parts Testing			Accessory Cable Model No							
Extended Warranty (years)			E-Stop Switch ☐ Palm Reset Switch ☐ Other (describe)							
Other (describe)				Other (descri	De)				
				I						



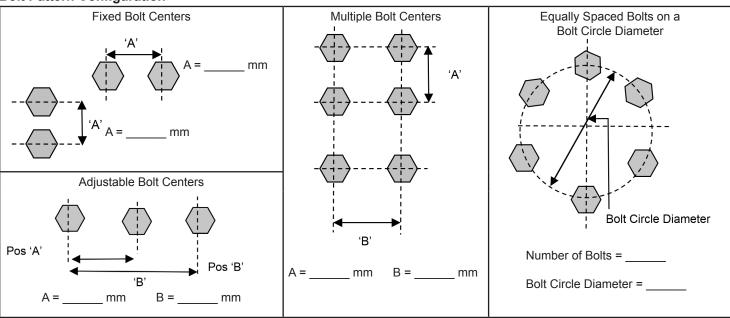
Single / Multiple Spindle & Torque Reaction **Arm**

Fastening Solutions

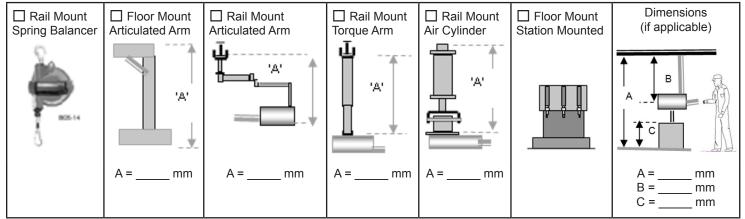
Power Head Description

Vertical (or angled from vertical) pivoted configuration	Vertical Configuration	Horizontal configuration	Loose spindles for mounting by integra- tor or customer
Angle =degrees (if applicable)	2-spindle examples shown side-by-side front to back check box for check box for side-by-side front-to-back	Fixed Trunnion (rotating) Angle = degrees (trunnion)	check box for loose spindles
☐ Fixed spindles ☐ Adjustable spindles	☐ Fixed spindles ☐ Adjustable spindles	☐ Fixed spindles ☐ Adjustable spindles	

Bolt Pattern Configuration



Tool Suspension System (please indicate dimensional details of floor to work piece, to rail, etc. where relevant)





Preliminary Specification Sheet - Request for Quote (RFA)

TORQUE REACTION ARM

Maximum/ Minimum Reach needed:/inches from Center Line of Arm							
Distance to Bottom of Product at Lowest Position:inches							
Distance to Bottom of Product at Highest Position:inches							
Please indicate Where Measurement Was Taken From:	Floor, Platform, Etc						
Clearance Factors:							
Distance to lowest fixed overhead obstruction which can't or would not be moved:	inches from floor						
Obstruction:							
Mounting Preference							
Fixed Floor Mount Fixed Overhead Portable Forklift/Pallet Mobile Overhead Bridge Mount	Other □						
Expla	_						
Ending Tool Preference:							
Tilt: □ 90° tilt □ 180° tilt Other:							
Send Quote To RFQ Requested By							
Distributor Name:							
☐ Customer							

To submit this form via email you will need to download the PDF first, save it on your computer, fill it out and then click the "Submit" button. If you have trouble submitting this form electronically, you may print it out and fax it directly to AIMCO Customer Service, (800) 582-9015.