

SELECTION GUIDE WORKSHEET CONTROLS

Name	Title
Company	Project
Address	
PhoneF	ax Email
System Information	
Number of Jacks Number of Moto	ore.
Are Jacks: ☐ Mechanically Synchronized	☐ Electrically Synchronized ☐ Independently Operated
System Environment	Approvals
☐ Indoor/General Purpose☐ Outdoor☐ Wash Down☐ Explosion Proof☐ Coastal/Salt Spray	□ UL Listed
What aspect of operation needs to be controlled?	Motor Requirements
☐ Position☐ Travel Speed☐ Both Position and Travel Speed☐ Other (Leveling)	Voltage Brake required ☐ YES ☐ NO Phase Brake Wiring ☐ Internal Frequency ☐ External (for variable frequency drives
Motor Operation	
□ Variable Speed□ Constant Speed□ Inch/Jog (incremental)□ Synchronous	
Primary Control Requirement (check all	that apply)
 Momentary Operation Constant Torque Programmable Positions One to Four More than Four Positioning Tolerance +/- □ inch □ mm 	□ Maintained Operation □ Synchronized Travel Tolerance+/- □ inch □ mm □ Variable Speed Range of frequency □ Soft Start Operation □ Rate (in/min²) □ Number of starts/hour
Control Options	
•	Pendant Control
Other Considerations Please list in detail any other specific feature	