

NOTE: This inquiry is NOT an application for service. It is a request for information only.

To Apply For Service: Call 1-800-368-3749

COMMERCIAL ELECTRIC MOTOR LOAD INQUIRY

MOTOR SPECIFICS: (Circle Motor # and provide related information. Duplicate sheet for motors 5-8.)

Motor # 1 / 5 : _____ HP 1Ø 3Ø Motor NEMA Code Letter: _____ Voltage: _____
Locked Rotor Current: _____ Amps. Motor Duty: _____ hrs./day~ continuous intermittent

Motor # 2 / 6 : _____ HP 1Ø 3Ø Motor NEMA Code Letter: _____ Voltage: _____
Locked Rotor Current: _____ Amps. Motor Duty: _____ hrs./day~ continuous intermittent

Motor # 3 / 7 : _____ HP 1Ø 3Ø Motor NEMA Code Letter: _____ Voltage: _____
Locked Rotor Current: _____ Amps. Motor Duty: _____ hrs./day~ continuous intermittent

Motor # 4 / 8 : _____ HP 1Ø 3Ø Motor NEMA Code Letter: _____ Voltage: _____
Locked Rotor Current: _____ Amps. Motor Duty: _____ hrs./day~ continuous intermittent

MOTOR START: (Circle Motor # and provide related information. Duplicate sheet for motors 5-8.)

Motor # 1 / 5 : Starting Method: Full Voltage Delayed start to neighboring motor: _____
 VFD, Soft Start: _____ (% start) Ramp Time to Full Voltage: _____ (sec) Other: _____

Motor # 2 / 6 : Starting Method: Full Voltage Delayed start to neighboring motor: _____
 VFD, Soft Start: _____ (% start) Ramp Time to Full Voltage: _____ (sec) Other: _____

Motor # 3 / 7 : Starting Method: Full Voltage Delayed start to neighboring motor: _____
 VFD, Soft Start: _____ (% start) Ramp Time to Full Voltage: _____ (sec) Other: _____

Motor # 4 / 8 : Starting Method: Full Voltage Delayed start to neighboring motor: _____
 VFD, Soft Start: _____ (% start) Ramp Time to Full Voltage: _____ (sec) Other: _____

MOTOR SEQUENCE: (Provide detailed information related to multiple motor operation or starting sequence.)

Name: _____ **Phone:** _____ **Add. info on back:** Y / N