

# General Project Specifications

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Date \_\_\_\_\_

Company \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Name \_\_\_\_\_

Title \_\_\_\_\_ Phone (\_\_\_\_) \_\_\_\_\_

## Project Specifications

|   |                         |   |
|---|-------------------------|---|
| Dynamic Load _____ N _____ 0.00 lbs.                  | Environment _____       | Operating Temperature:<br>_____ C Min _____ 32.0 F (0° C) |
| Side Load _____ N _____ 0.00 lbs                      | Conditions:             | _____ C Min _____ 32.0 F (0° C)                           |
| Full Load Speed (min): _____ mm/s _____ 0.00 inches/s | Corrosives/Salt _____   | Duty Cycle (for one full extend + retract)                |
| Full Load Speed (max): _____ mm/s _____ 0.00 inches/s | Oil Splash _____        | _____ Time On (Time on +Time off)                         |
| Stroke: _____ mm _____ 0 inches                       | Moisture _____          | _____ Cycles per day                                      |
| Life: _____ mm _____ 0 inches                         | Mounting Position _____ |   |

**NOTE: "Life" is total distance traveled in lifetime of product**

Maximum Noise Level \_\_\_\_\_ dB

Load Movement \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

**In dumping applications, when load first acts to compress screw and then to retract screw (or vice versa)**

Extension Rod Mount \_\_\_\_\_ Input Voltage Type \_\_\_\_\_

Gearbox Mount \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_ Input Voltage \_\_\_\_\_

Connector Type \_\_\_\_\_ Control Needed \_\_\_\_\_

Mating Connector Required \_\_\_\_\_ If yes, which control \_\_\_\_\_