

# ASAHI/AMERICA

## **Series 96 Electric Actuator**

### **SAMPLE SPECIFICATION**

All Series 96 Electric actuators shall be reversing type reduction torque motor design (120 & 200 VAC), thermally protected with a permanently lubricated gear train.

Actuator to have heat treated cast metal gearing well contained in motor assembly with Series 96 enclosure constructed of 3/16" FRSC engineered resin.

All actuators to have position indicator, manual override & I/O ball pattern for valve mounting. Manual override is used for dislodging motor for manual operation. 2 limit switches shall be supplied as a standard for setting open & close limits. Actuators to have 1/2" NPT conduit entry for on/off wires and monitoring wires. Actuators shall be Series 96 "QuarterMaster" as manufactured by Asahi/America Inc.