

**MILWAUKEE VALVE**PH. 262-432-2700
FAX. 262-432-2701**MILWAUKEE CONTROLS
ELECTRIC SIZING FORM**COMPANY: _____
CITY: _____
CONTACT: _____DATE: _____
PHONE: _____
FAX: _____RESPONSE DATE: _____
REQUESTED DATE: _____**VALVE DATA****PRICES**VALVE SIZE: _____
VALVE TYPE:
BALL
BUTTERFLY
HI PERF. BF
PLUG
VALVE TORQUE / SERVICE FACTORS
TORQUE = _____
INLET PRESSURE: _____
DIFF. PRESSURE: _____
MEDIA: _____
TEMPERATURE: _____
CYCLES / DAY: _____VALVE MODEL NUMBER:

LIST PRICE: _____
DISCOUNT: _____
NET PRICE: _____**ACTUATOR REQUIREMENTS****PRICES**ACTUATOR TYPE:
ELECTRIC AC VOLTS: _____ PH: _____ HZ: _____
DC VOLTS: _____
NEMA 4 MODEL #: _____
NEMA 4 & 7 MODEL #: _____
NEMA 7 ONLY MODEL #: _____
ON & OFF MODEL #: _____
MODUL. 4-20 MADC
OR 0-10 VDC MODEL #: _____
CYCLE/SEC MODEL #: _____
FAIL CLOSE MODEL #: _____
FAIL OPEN MODEL #: _____ACTUATOR MODEL NUMBER:

LIST PRICE: _____
DISCOUNT: _____
NET PRICE: _____
MOUNTING AND LABOR
BRACKET NUMBER:

LIST PRICE: _____
DISCOUNT: _____
NET PRICE: _____**OPTIONS AND ACCESSORIES****PRICES**MISC.
HEATER / THERMOSTAT MODEL #: _____
MOTOR BRAKE MODEL #: _____
AUX SWITCHES MODEL #: _____
4-20 MADC OR 0-10
VDC POSITIONER MODEL #: _____
4-20 MADC TRANS. MODEL #: _____
POSITION INDICATOR MODEL #: _____
MANUAL OVERRIDE MODEL #: _____
DIGITAL PROTOCOL MODEL #: _____NET PRICE: _____
NET PRICE: _____
NET PRICE: _____
NET PRICE: _____
NET PRICE: _____
NET PRICE: _____
NET PRICE: _____
NET PRICE: _____FEEDBACK
POTENTIOMETERMODEL NUMBER: _____
SINGLE: _____ DUAL: _____
OHMS _____ NEMA 4: _____ NEMA 7: _____

NET PRICE: _____

DELIVERY_____ ARO
QUOTED BY: _____ NAME: _____

TOTAL NET: \$ _____ \$0.00