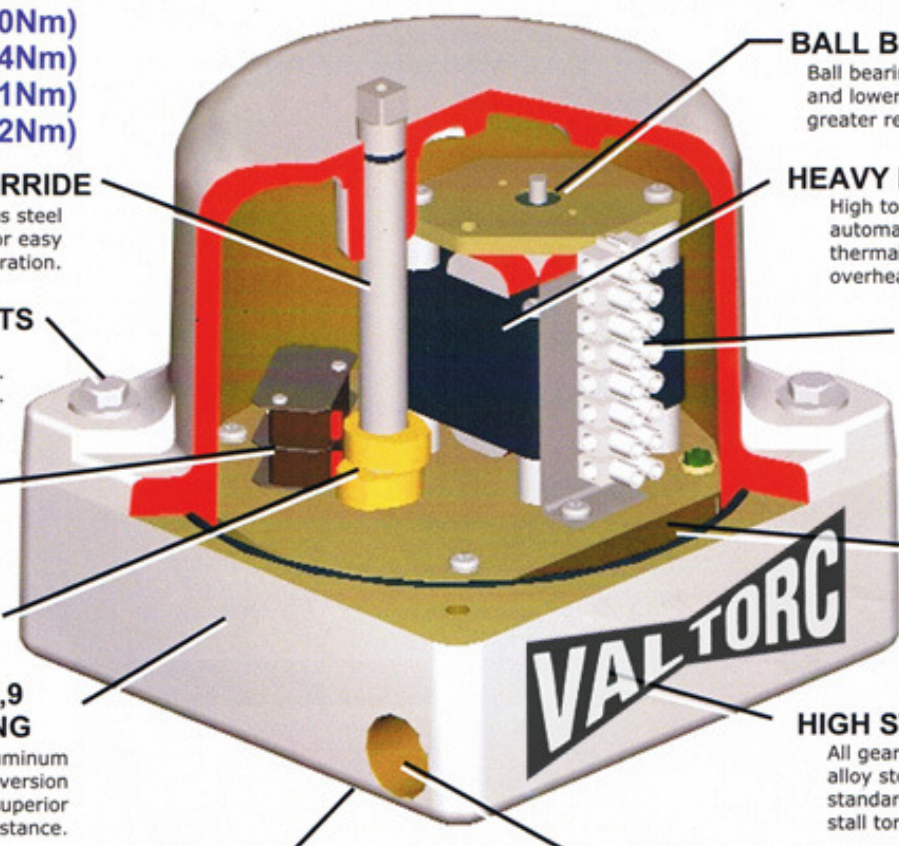


- EL-35XP - 350 inLbs (40Nm)
- EL-47XP - 475 inLbs (54Nm)
- EL-62XP - 625 inLbs (71Nm)
- EL-72XP - 725 inLbs (82Nm)



TOUGH MANUAL OVERRIDE
 Stainless steel with wrench flats for easy operation.

CAPTIVE COVER BOLTS
 Prevents loss when cover is removed for adjustments. Stainless.

15amp SPDT SWITCHES
 Two extra switches are also available, including field kits.

FINE ADJUST CAMS
 Allows 90° to 270° rotation.

NEMA 4, 4X, 7,9 DESIGN HOUSING
 Polyester powder coated aluminum cover and base are conversion coat pre-treated for superior corrosion resistance.

ISO 5211 MOUNTING PAD
 Female F05/F07 Square or Diamond drive available.

1/2" CONDUIT ENTRY
 Two entries. One each side.

BALL BEARING SUPPORT
 Ball bearings on both the upper and lower rotor shaft provide greater reliability.

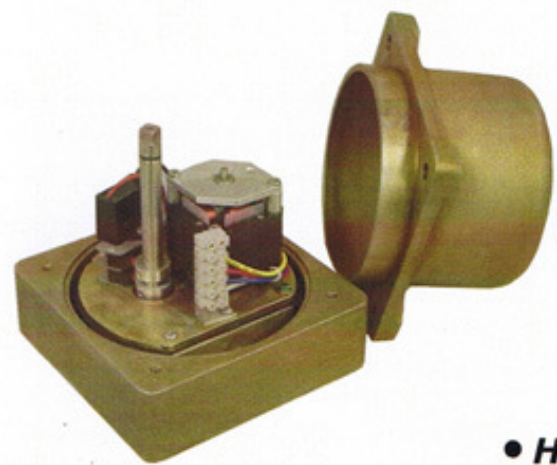
HEAVY DUTY PSC MOTOR
 High torque motor with automatically re-setting thermal protector to prevent overheating.

TERMINAL STRIP
 Pre-wired and marked for fast hook-up.

POTTED LEADS
 Optional sealed leads prevents moisture ingress from conduit runs.

HIGH STRENGTH GEARS
 All gears are heat treated alloy steel designed to AGMA standards and able to withstand stall torque conditions.

Versatile - Rugged:

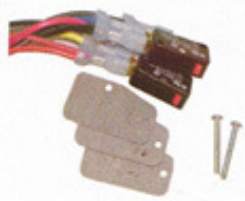


- **XP: Both explosion-proof and watertight.**
 The XP version is designed to meet the requirements of both NEMA 4, 4x and 7,9.
- **XP: Watertight**
 Also available a NEMA 4,4X only version designated the XP series.

- **Modulating Control with Digital Calibration**
 4-20mA, 0-10Vdc input allows complete control over valve position. Push Button setup is digitally stored.



- **Extra Switches**
 Field switch kits available.



- **Position Indicator**
 Visual indication of valve position.

- **Heater and Thermostat**
 Prevents condensation buildup and corrosion.



- **Optional Motors**
 115Vac, 230Vac
 12, 24, 90Vdc
 24Vac

- **Heavy Duty Brake**
 For rubberlined and other springback valves.
- **Relays, feedback sensors,...**
 Consult factory for custom electrical requirements.

Options:

Performance:

Model	Output Torque		Speed Sec/90°						
	in-lbs	N-m	115Vac	115Vac	12Vdc	24Vdc	230Vac	24Vac	
EL-35XP	350	40	7	-	6	7	7	7	
EL-47XP	475	54	10	-	9	10	10	10	
EL-62XP	625	71	9	-	8	9	9	9	
EL-72XP	725	82	10	-	9	10	10	10	
			Duty %	25	75	100	100	25	100

Dimensions:

