

AIR ACTUATED



AIR ACTUATED DRIVES		LOOSE	MOUNTED
AIR CYLINDER - 2-1/2" Bore (Required for air)		★	★ TO INSTALL AIR COMPONENTS
SINGLE SOLENOID VALVE	WEATHER TIGHT NEMA 4	★	
	EXPLOSION PROOF NEMA 9	★	
DOUBLE SOLENOID VALVE	WEATHER TIGHT NEMA 4	★	
	EXPLOSION PROOF NEMA 9	★	
LIMIT SWITCH POSITION INDICATION	INTRINSICALLY SAFE	★	
(includes a set of 2 limit switches)	EXPLOSION PROOF NEMA 9	★	

\*3 WAY VALVES REQUIRE TWO DRIVES (LIMIT SWITCHES ARE OPTIONAL)

ADD PRICE OF VALVE TO AIR CYLINDER(S) AND SELECTED SOLENOID VALVE(S) FOR TOTAL COST.

PREMIUM VALVE DRIVES

MOTOR / GEARBOX



MOTOR / GEARBOX MOUNTED ON A K-TYPE PAN VALVE



6"-14" VALVE MOTOR / GEARBOX DRIVES	MOUNTED	LOOSE
1/4 HP, 1ph TEFC (TOTALLY ENCLOSED FAN COOLED)	★	★
1/4 HP, 1ph NEMA 9 EXPLOSION PROOF	★	★
1/4 HP, 3ph TEFC (TOTALLY ENCLOSED FAN COOLED)	★	★
1/4 HP, 3ph NEMA 9 EXPLOSION PROOF	★	★

Available in 1ph or 3ph (motor is C-faced to gearbox) – Available in TEFC weathertight and NEMA 9 explosion proof – separate wiring for motor (power) and limit switches – not available with potentiometer – 1/4 hp motor drive = 817 lbs force – gearbox output at 7 rpm

16"-30" VALVE MOTOR / GEARBOX DRIVES	MOUNTED	LOOSE
1 HP, 1ph TEFC (TOTALLY ENCLOSED FAN COOLED)	★	★
1 HP, 1ph NEMA 9 EXPLOSION PROOF	★	★
1 HP, 3ph TEFC (TOTALLY ENCLOSED FAN COOLED)	★	★
1 HP, 3ph NEMA 9 EXPLOSION PROOF	★	★

Available in 1ph or 3ph (motor is C-faced to gearbox) – Available in TEFC weathertight and NEMA 9 explosion proof – separate wiring for motor (power) and limit switches – not available with potentiometer – 1 hp motor drive = 5615 lbs force – gearbox output at 6 rpm