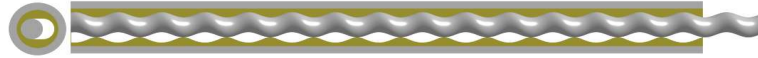




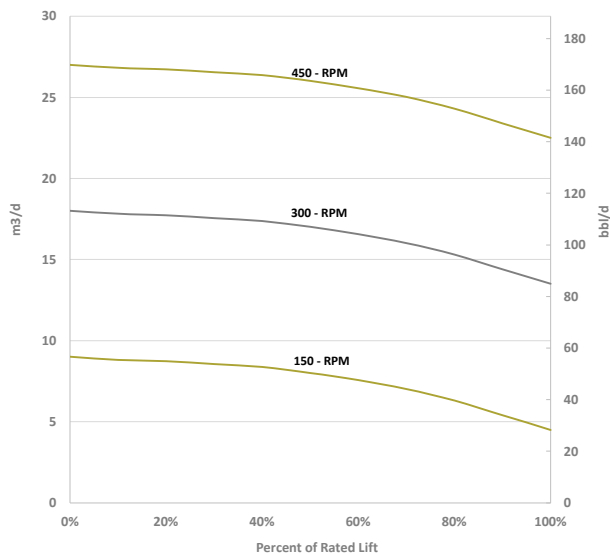
PUMP SPECIFICATION

006M - STD - FL - SH:IP

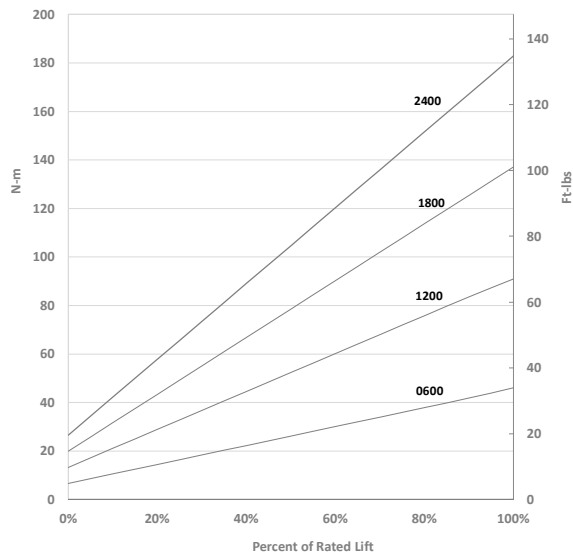


		6 m3 / Day / 100 RPM		(38 bbl / Day / 100 RPM)	
Available Models		006 M 0600	006 M 1200	006 M 1800	006 M 2400
		Geometry: Single Lobe Operating Speed: 50 - 500 RPM Free Gas Volume Fraction: 40% continuous			
		Swept Rotor Angle: 26 Orbit Head - mm (in): 45.10 (1.776) Intake cavity area - mm ² (in ²): 392 (0.61)			
Pump Lift H ₂ O - m (ft)		600 (1968)	1200 (3936)	1800 (5904)	2400 (7872)
Rated Pressure kPa (psi)		6000 (870)	12000 (1740)	18000 (2611)	24000 (3481)
Rated Torque N-m (ft-lbs)		46 (34)	91 (67)	137 (101)	183 (135)
ROTOR	Rotor Top Connection mm (in)	3/4" API Pin			
	Rotor Head Diameter mm (in)	19.05 (0.75)			
	Overall Rotor Length m (in)	1.58 (62)	2.72 (107)	3.86 (152)	4.99 (196)
	Weight kg (lbs)	10 (22)	18 (40)	26 (57)	34 (75)
Nominal Rotor Drift OD mm (in)		38.10 (1.500)			
STATOR - STD	Stator OD mm (in)	72.00 (2.833)			
	Collar OD (mm)	77.80 (3.06)			
	Connection Discharge - Intake	2 3/8" EUE Pin - 2 3/8" EUE Pin			
	Stator Overall Length w TB m (in)	1.59 (63)	2.73 (108)	3.87 (152)	5.01 (197)
	Weight kg (lbs)	19 (42)	38 (84)	56 (123)	75 (165)
	Distance TB to Elastomer mm (in)	300 (12)			
Tagbar/sub bottom connection		2 3/8" EUE Pin			
STATOR - FL - SH-IP	Stator OD mm (in)	FL - 72 (2.833) // SH-INSERT 68 (2.677)			
	Collar OD mm (in)	FL - 72 (2.833) // SH-INSERT 68 (2.677)			
	Connection Discharge - Intake	FL - 2 3/8" NUE Box // SH-INSERT - 2 3/8" NUE Box			
	Stator Overall Length w TB m (in)	1.59 (63)	2.73 (108)	3.87 (152)	5.01 (197)
	Weight kg (lbs)	19 (42)	38 (84)	56 (123)	75 (165)
	Distance TB to Elastomer mm (in)	300 (12)			
Tagbar/sub bottom connection		FL - 2 3/8" EUE Pin // SH-INSERT - 1.90" EUE Pin			
NOTE	INSERT pump configuration for 3 1/2" tubing requires a 3/4" SH coupling (1.50" OD) for pick up.				

Target in Well Flow Rates m³/d (bbl/d)



Target In Well Torque N-m (ft-lbs)



'CAUSE WE GIVE A SH!T