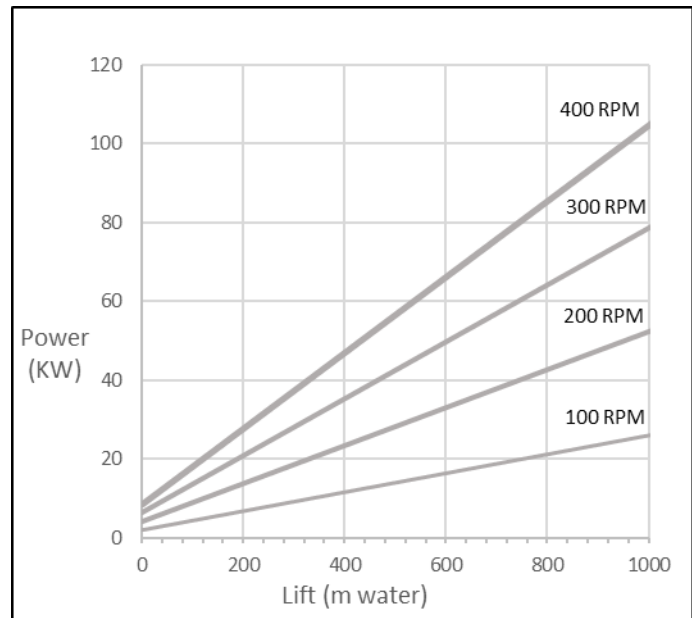
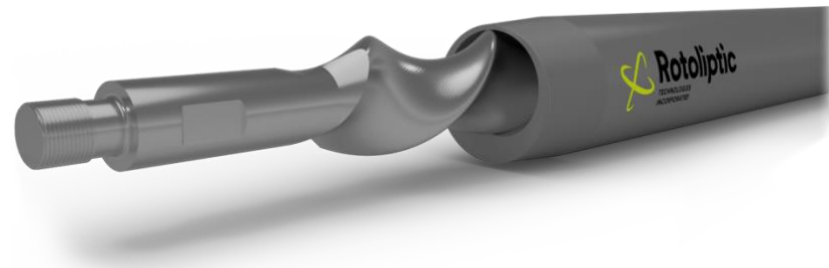
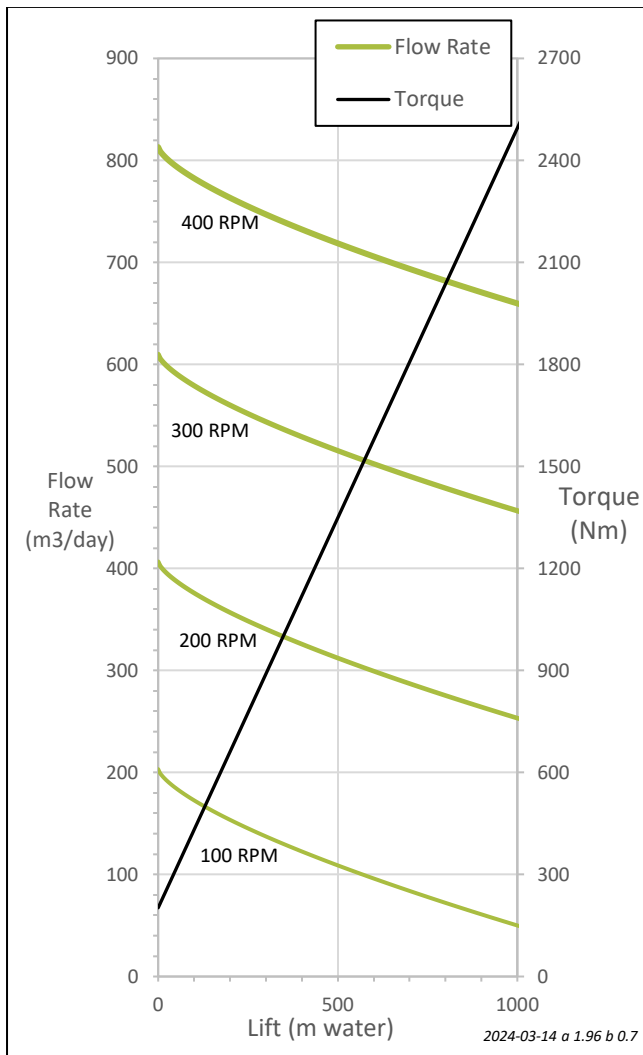


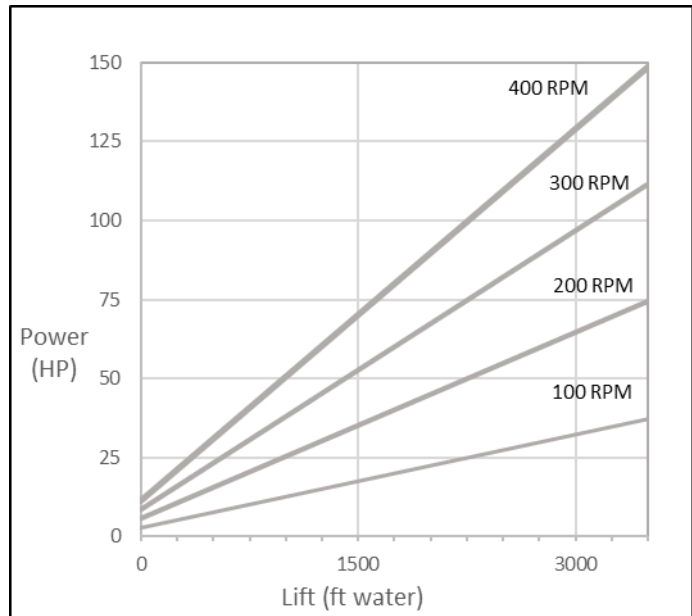
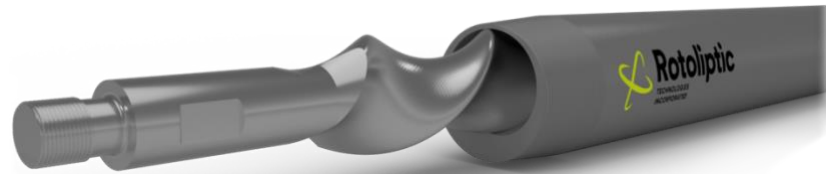
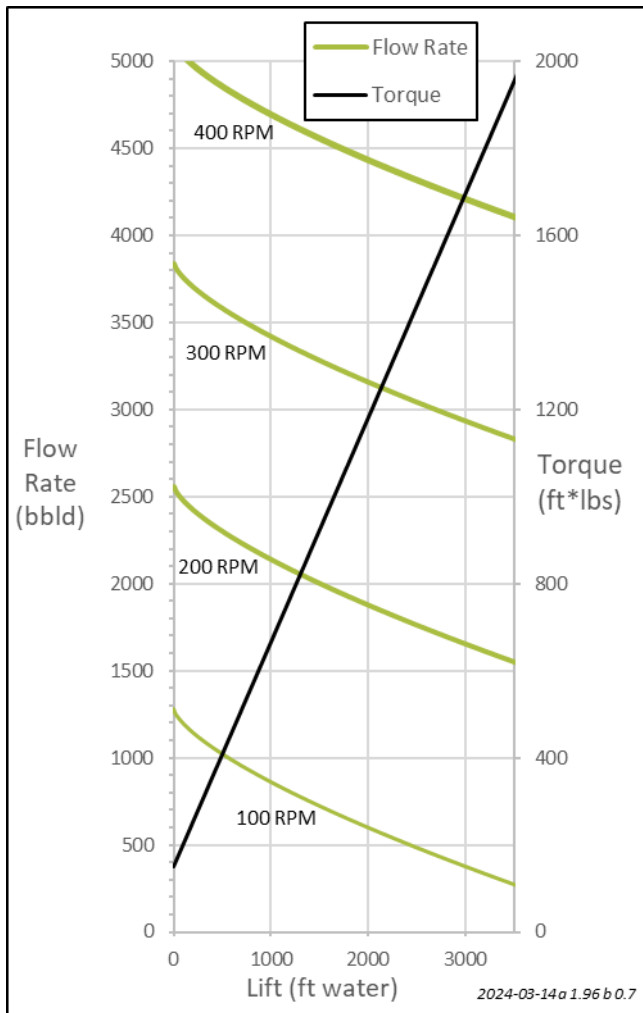
PUMP DESIGN		
Nominal Flow Rate @100rpm	200	m ³ /d
Eccentricity	11.4	mm
Cross Sectional Flow Area	4630	mm ²
Enclosed Cavities	31.6	
STATOR SPECIFICATIONS		
Stator Connections	5-1/2" LTC Pin	
Stator OD	140	mm
Stator Coupling OD	154	mm
Stator ID/ Thru Bore	73.7	mm
Stator Length (Overall)	5054	mm
Stator Weight	297	kg

OPERATION RECOMMENDATIONS		
Speed Range	100-400	rpm
Rated Lift	1000	m
Consult Rotoliptic for application guidance and increased lift capability		
ROTOR SPECIFICATIONS		
Rotor Connection	1-1/8" API MOD Pin	
Rotor OD	97	mm
Rotor Orbit Diameter (Regular and Slim Hole Coupling)	119	mm
Rotor Length (Overall)	5715	mm
Rotor Weight	171	kg



Performance based on 1cP water at 20°C; behaviour will vary according to specific fluid conditions. Performance specifications provided for general guidance purposes only and actual performance obtained with use of products may vary. Rotoliptic reserves the rights to modify the specifications, without notice. Consult a Rotoliptic representative for specific performance guidance, completion recommendations, and other operating guidance.

PUMP DESIGN			OPERATION RECOMMENDATIONS		
Nominal Flow Rate @100rpm	1279	bbl/d	Speed Range	100-400	rpm
Eccentricity	0.45	in	Rated Lift	3300	ft
Cross Sectional Flow Area	7.18	in ²	Consult Rotoliptic for application guidance and increased lift capability		
Enclosed Cavities	31.6		ROTOR SPECIFICATIONS		
STATOR SPECIFICATIONS			Rotor Connection	1-1/8" API MOD Pin	
Stator Connections	5-1/2" LTC Pin		Rotor OD	3.8	in
Stator OD	5.5	in	Rotor Orbit Diameter (Regular and Slim Hole Coupling)	4.7	in
Stator Coupling OD	6.05	in	Rotor Length (Overall)	225	in
Stator ID/ Thru Bore	2.9	in	Rotor Weight	377	lbs
Stator Length (Overall)	199	in			
Stator Weight	656	lbs			



Performance based on 1cP water at 68F; behaviour will vary according to specific fluid conditions. Performance specifications provided for general guidance purposes only and actual performance obtained with use of products may vary. Rotoliptic reserves the rights to modify the specifications, without notice. Consult a Rotoliptic representative for specific performance guidance, completion recommendations, and other operating guidance.