

245mm 6/7 5.0 stg

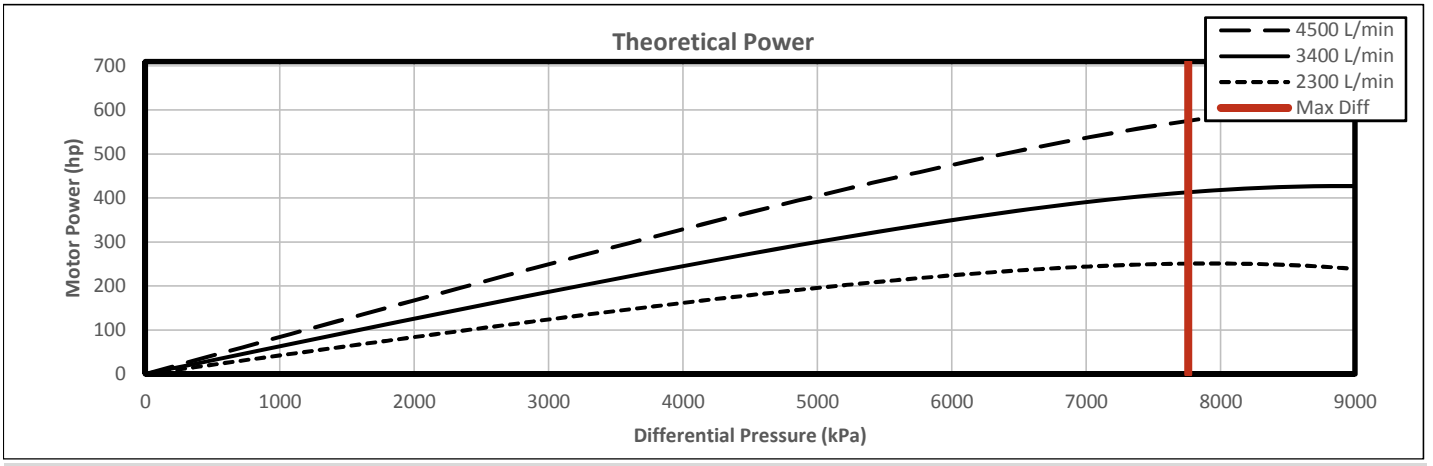
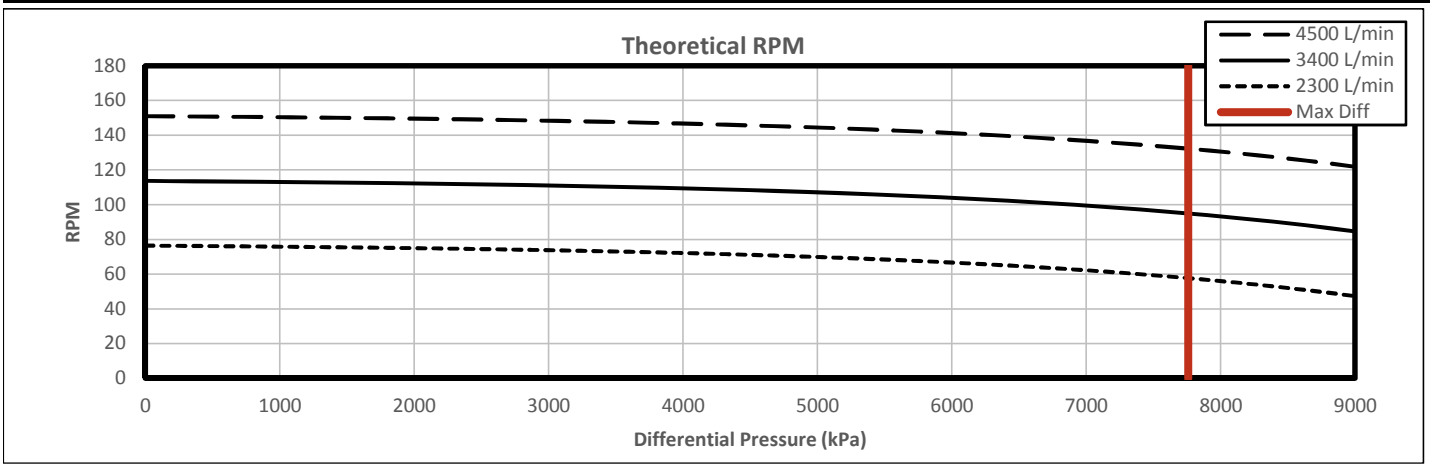
0.034 rev/L	7,760 kPa
Speed Ratio	Max Differential Pressure

General	
Make Dyna-Drill	Model DD962675.0

Rotor		Performance	
Overall Length	5,131 mm	Torque Slope	3.993 N.m/kPa
Contour Length	4,937 mm	Flow Range	2,270 - 4,540 L/min
Eccentricity	10.870 mm	Speed Ratio	0.034 rev/L
Major Diameter	162.7 mm	Speed Range	77 - 154 rpm
Head Diameter	139.7 mm	Off Bottom Pressure	1,120 kPa
Weight	511 kg	Max Diff. Pressure	7,760 kPa
Thread Form	4 API FH	Maximum Torque	30,986 N.m

Stator		Fit	
Overall Length	5,537 mm	Nominal Fit Temp	25.0 °C
Tube O.D.	244.5 mm	Nominal Fit STD	0.018 in.
Tube I.D.	200.0 mm	Fit Change (*)	1.8 °C/0.001"
Weight	763.0 kg		
Rubber Type	NBR-HR		

* Temperature change required to change stator ID by 0.001"



Performance curves for reference only, actual performance will vary based on fit, temperature, drilling fluid and condition. Operation beyond the specified limits may result in damage to the power section and/or connected components. Information is subject to change.