

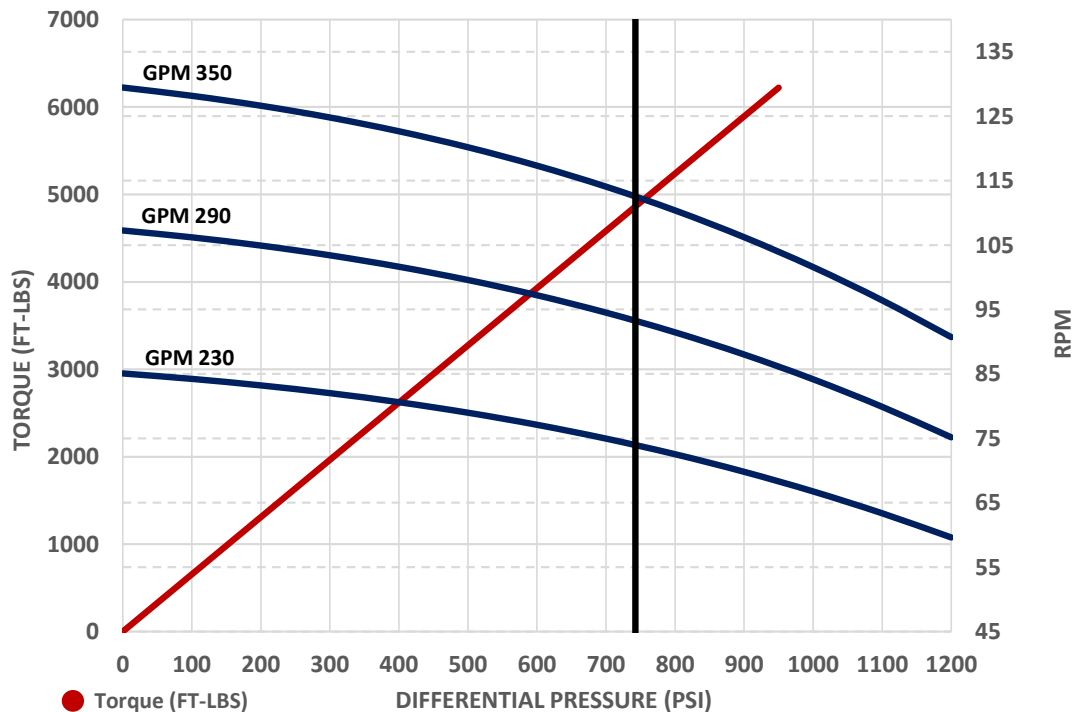


6 1/2" 6:7 3.3 Stage

Rotor Specifications	
Major Diameter (in)	3.955
Eccentricity (in)	0.2785
Contour Length (in)	102
Overall Length (in)	112
Lead (in)	27.43
Head Diameter (in)	3.5
Material	4140 HT

Performance	
Flow Rate Range (GPM)	230-350
Motor Speed Range (RPM)	86-173
Rotation (Rev/Gal)	0.374
Torque Slope (ft-lb/psi)	6.548
Max Diff Pressure (psi)	743
Max Torque (ft-lb)	4862
Stall Diff Pressure (ft-lb)	1106
Stall Torque (ft-lb)	7239
Max recommended HP	202

Stator Specifications	
OD (in)	6.5
ID (in)	5
Overall Length (in)	120
Cutback (in)	8
Lead (in)	32
Minor Diameter (in)	3.245
Stages	3.3
Tube Material	4142 CD
Rubber	NBR



Stator and Rotor sizes are subject to change at the discretion of Adtech. Power section specifications may vary due to environmental conditions. Operation of power section above the maximum recommended differential pressure will result in a decrease of stator life and performance.

