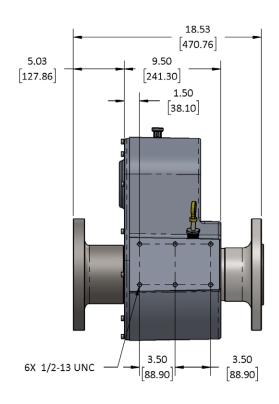
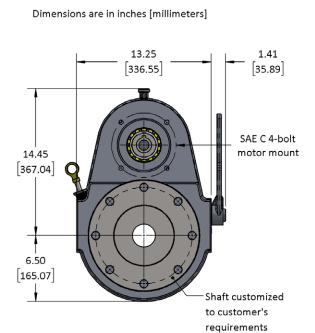


SPECIFICATIONS





SPECIFICATIONS	KP4500	КР6000
Housing	Cast A-356 Aluminum (Heat Treated)	Cast A-356 Aluminum (Heat Treated)
Gears	Steel Spur (Hardened)	Steel Spur (Hardened)
Clutch	Steel Splined (Hardened)	Steel Splined (Hardened)
Maximum Flange Dia. ¹	N/A	Up to 12.375" (324mm)
Maximum Hydraulic H.P. ²	Up to 40 H.P.	Up to 75 H.P.
Hydraulic System	Open or Closed Loop	Open or Closed Loop
Maximum Throughput Torque ³	N/A	7200ft-lbs (9755Nm)
Unit Weight	75lbs (34kg)	260lbs (118kg)

¹ The KP4500 is a through-shaft design while the KP6000 is a floating shaft design.



² Cooling may be required depending on application.

³ The KP4500 is a through-shaft design while the KP6000 is a floating shaft design.