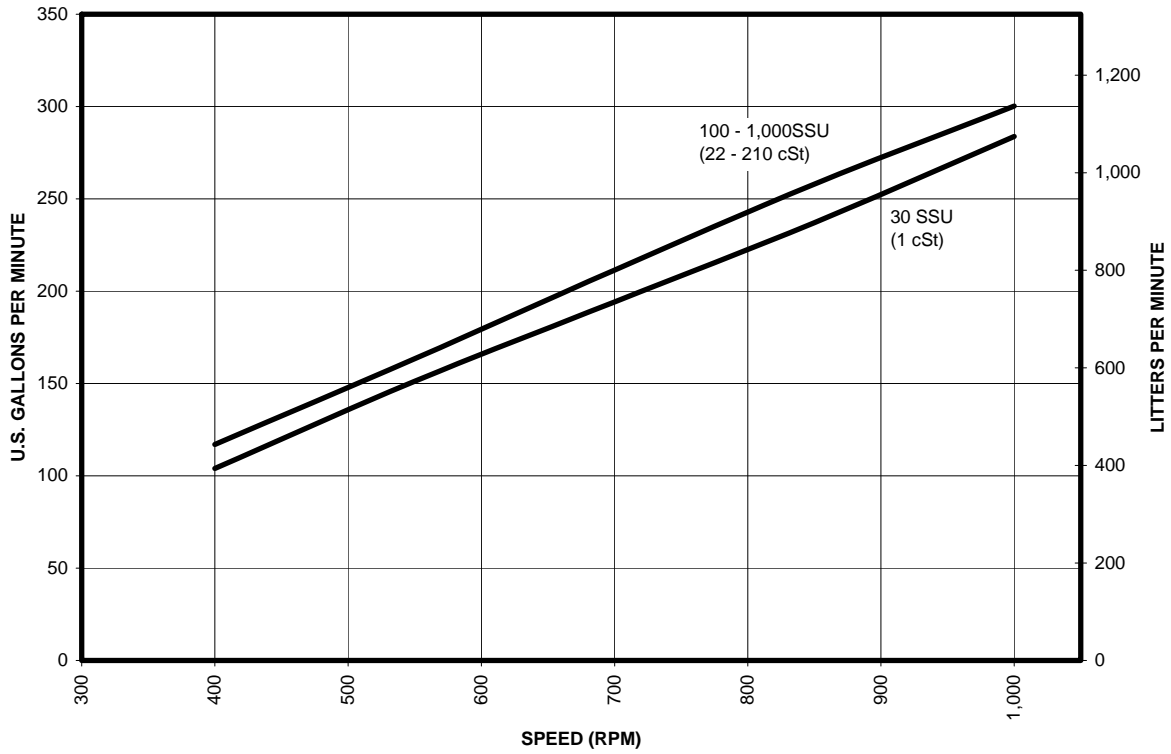
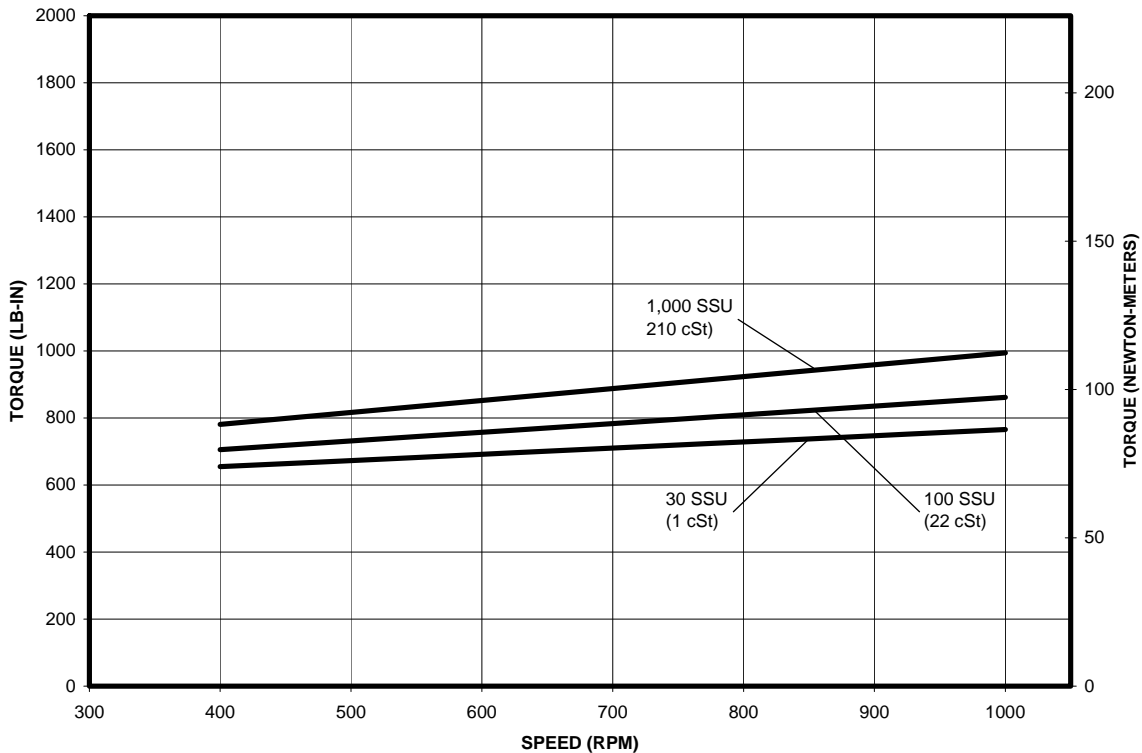


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FLOW AT 50 PSI (3.45 Bar)



TORQUE REQUIRED AT 50 PSI (3.45 Bar)

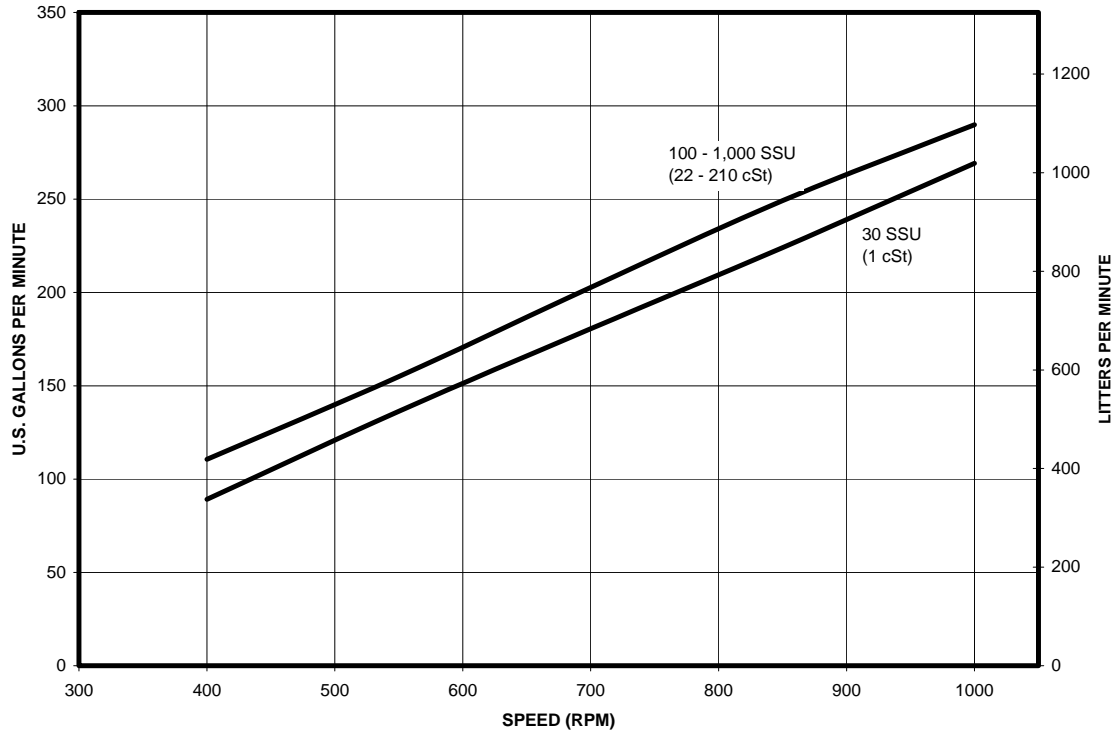


HP = $\frac{\text{TORQUE (LB-IN)} \times \text{RPM}}{63025}$

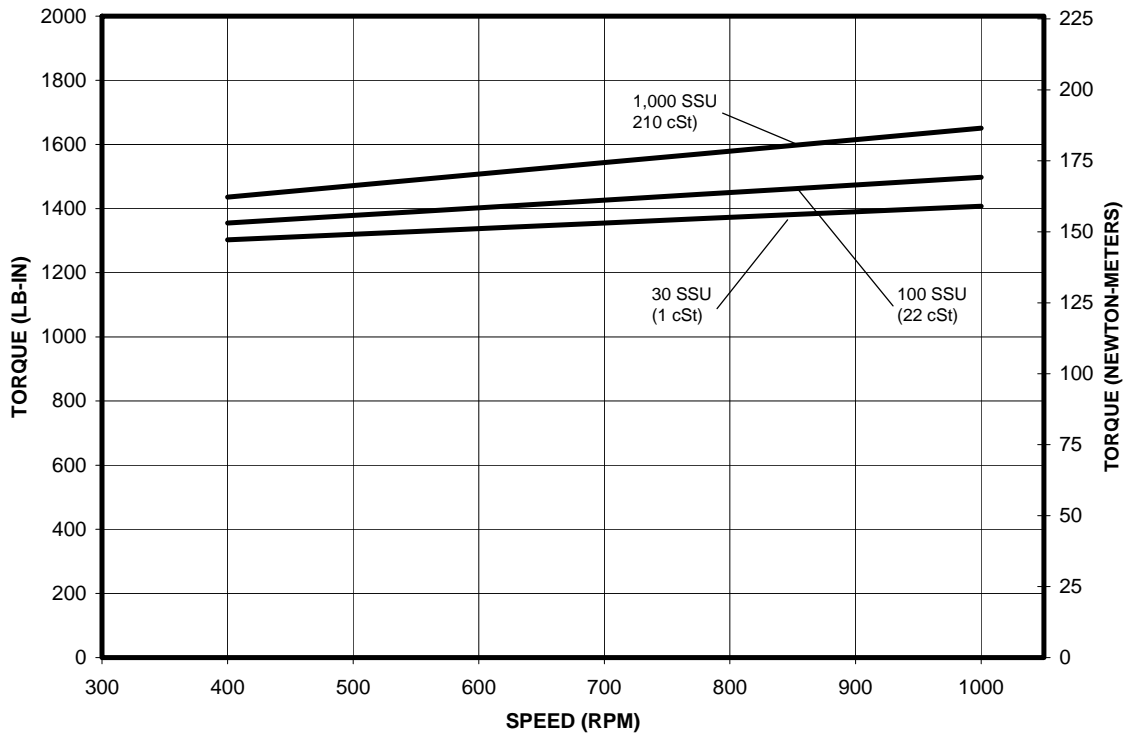
CHARACTERISTIC CURVES

Model: TXH35A

FLOW AT 100 PSI (6.89 Bar)



TORQUE REQUIRED AT 100 PSI (6.89 Bar)



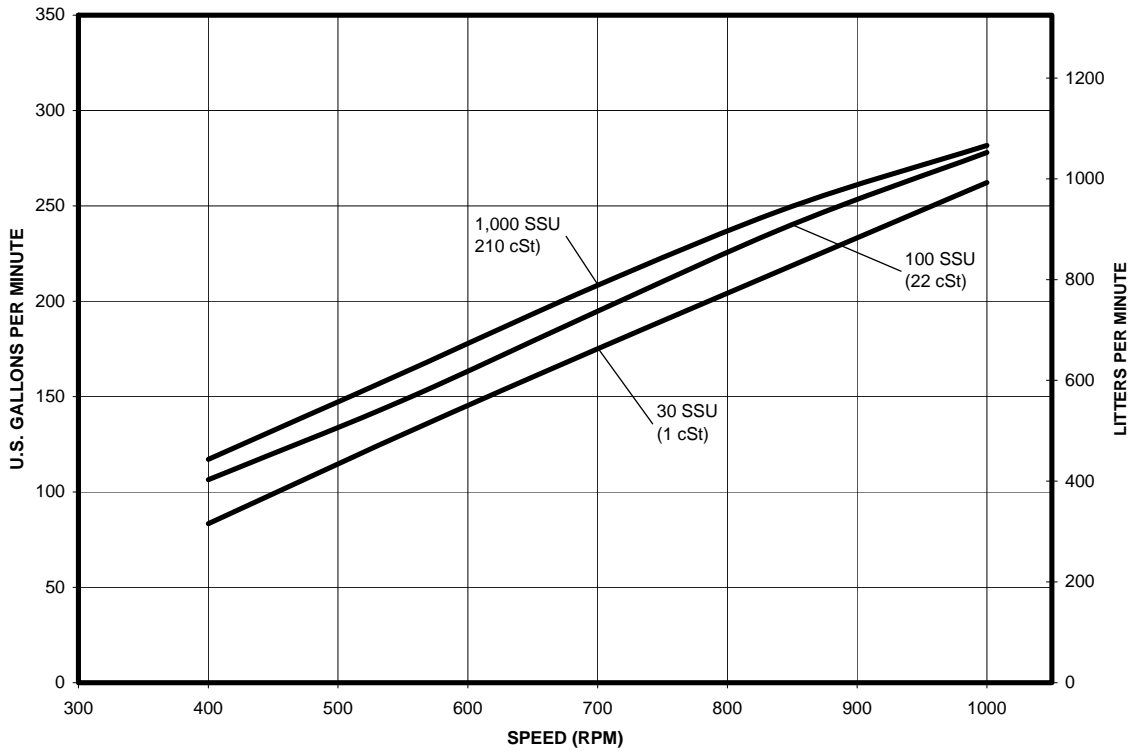
$$HP = \frac{\text{TORQUE (LB-IN)} \times \text{RPM}}{63025}$$



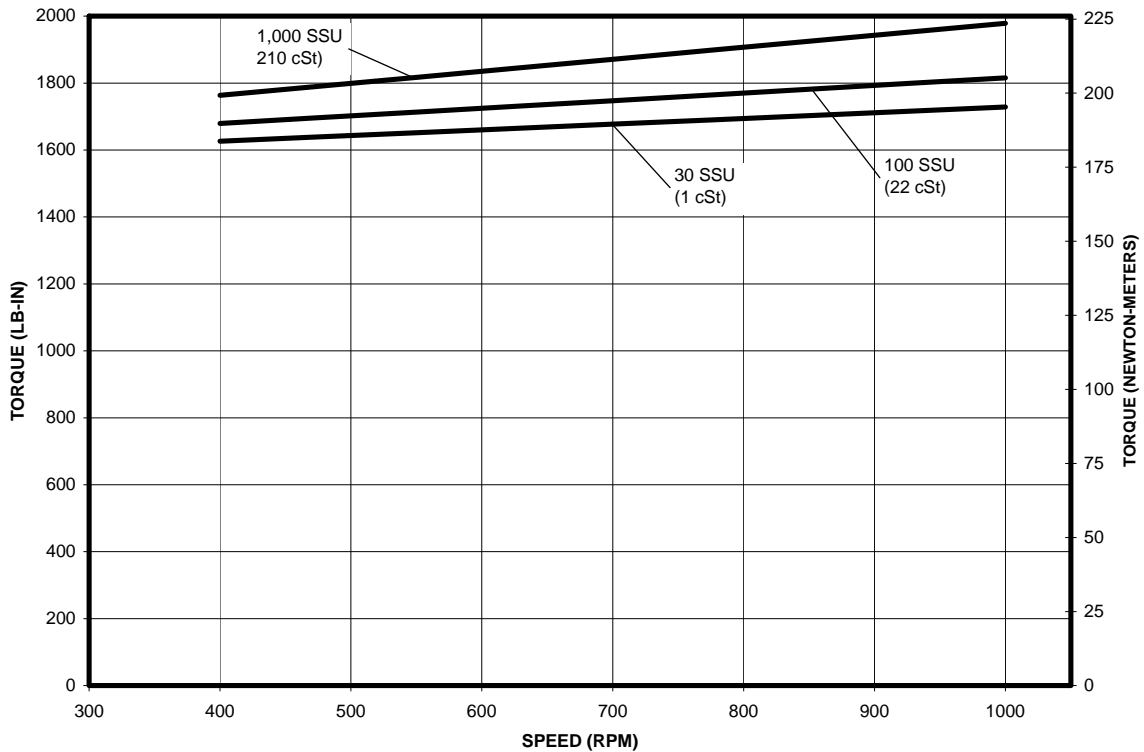
CHARACTERISTIC CURVES

Model: TXH35A

FLOW AT 125 PSI (8.62 Bar)



TORQUE REQUIRED AT 125 PSI (8.62 Bar)



$$HP = \frac{\text{TORQUE (LB-IN)} \times \text{RPM}}{63025}$$

