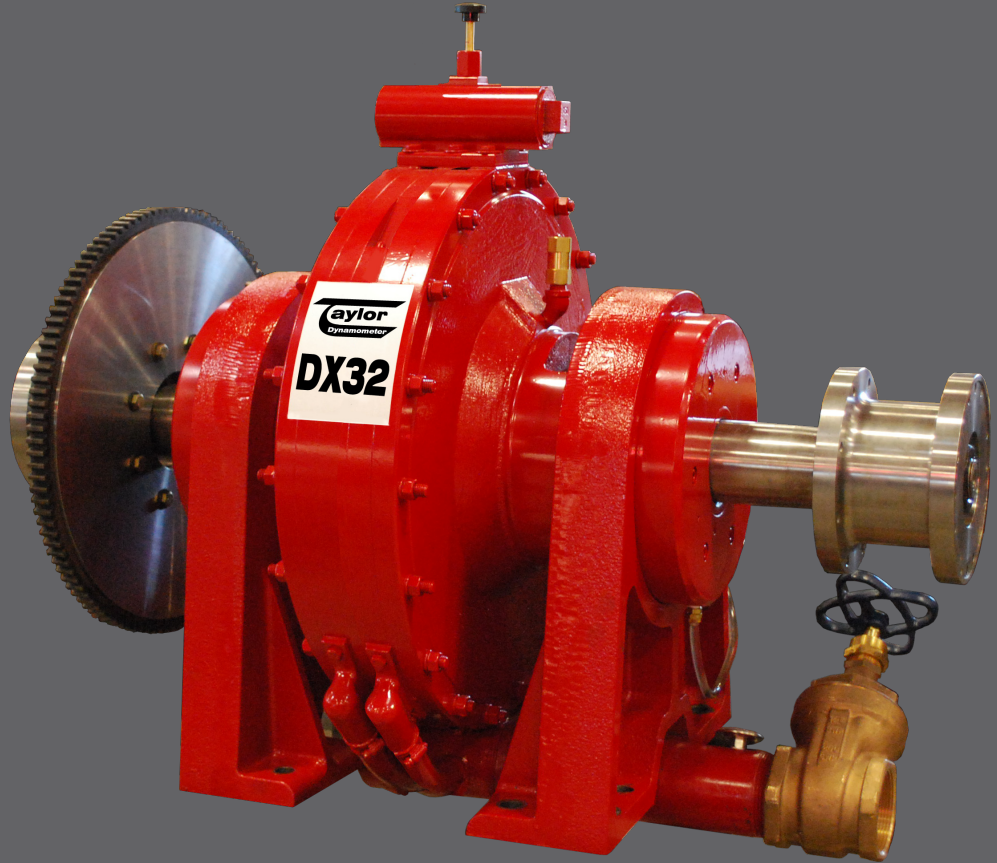




Engine Dynamometer

DX32

Engine Dynamometer



Specifications

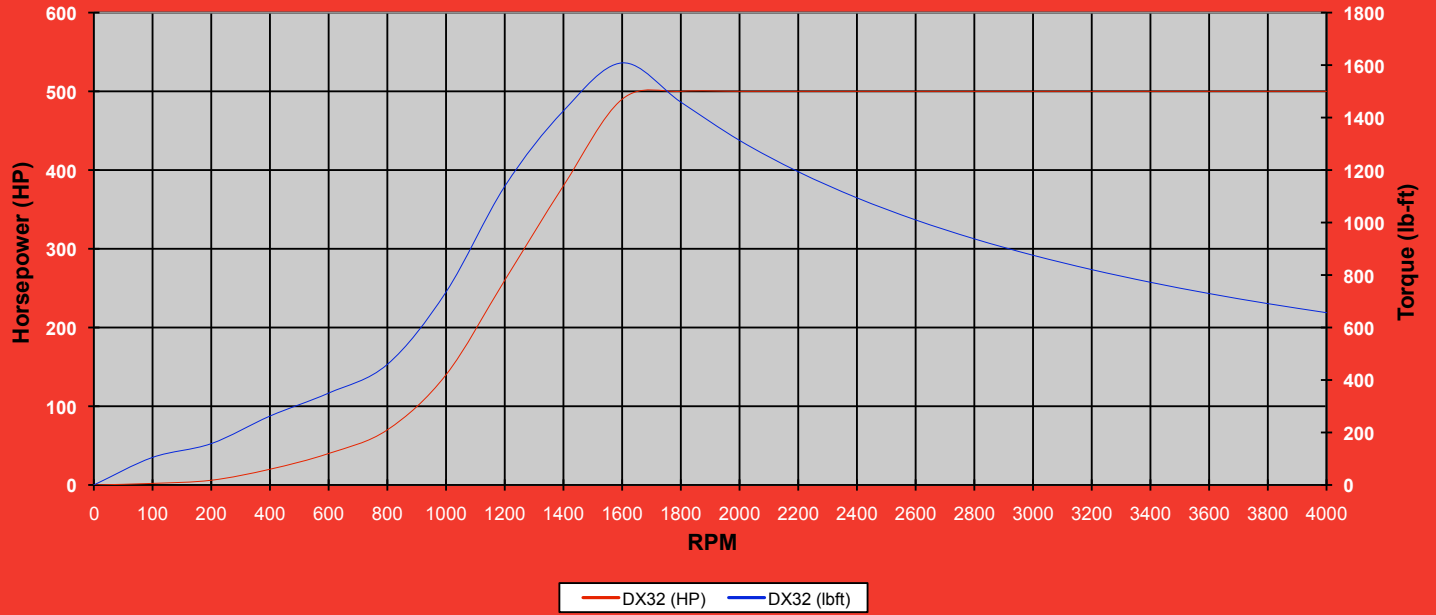
Power: 500 hp (373 kw)
Torque: 1608 ft. lbs. (2181 Nm)
Speed: 4000 RPM
Water Use: 37 GPM (2.3 L/s) (No Cooling System)
Shipping Weight: 1451 lbs. (658 kg)

Shown with optional flanges and starter flywheel on shaft-ends

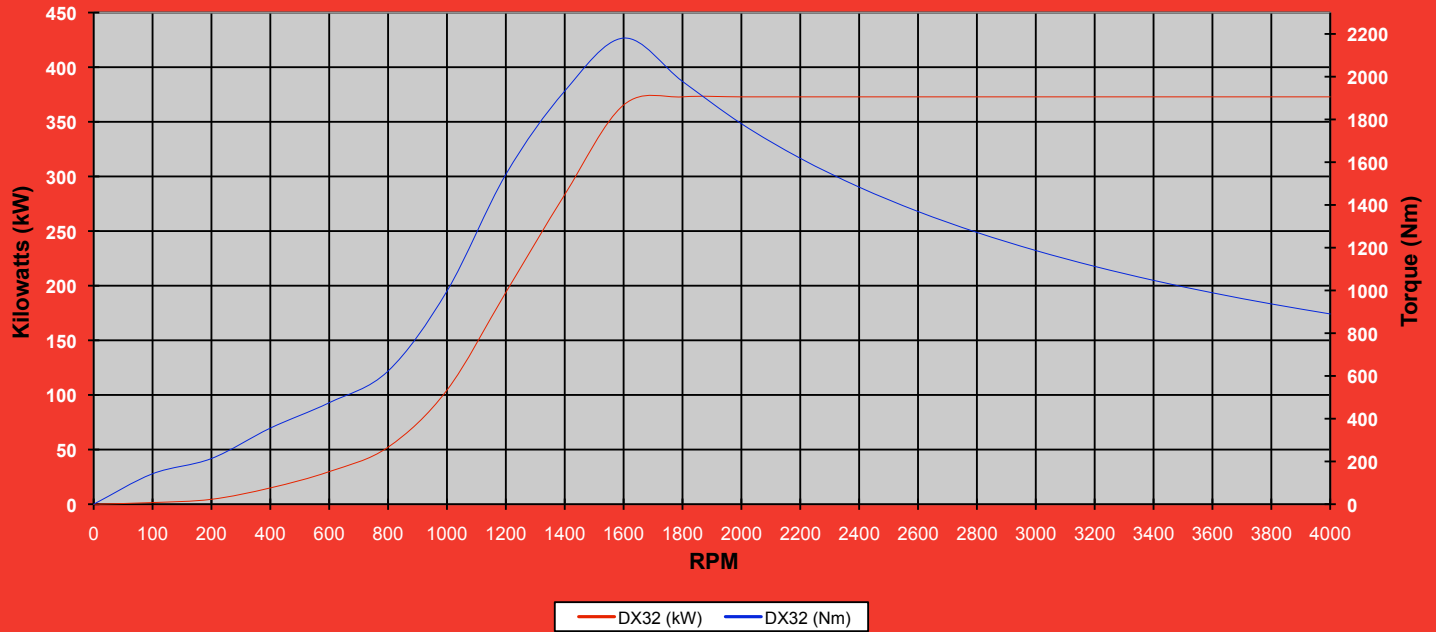
Recommended Accessories:

- Driveshaft - 1810
- Cooling Column - 1250 hp (932 kw)
- Torsional Coupling - 1810
- Engine Cart - 6000 lb. (2724 kg)
- Adapter Plate Kit - 1810
- Air Starter - 35 hp (26 kw), Single or Dual Directional
- Shaft Guard
- Charge Air Cooler
- Base Kit
- Water Recirculating System
- Throttle Control

DX32 (English)



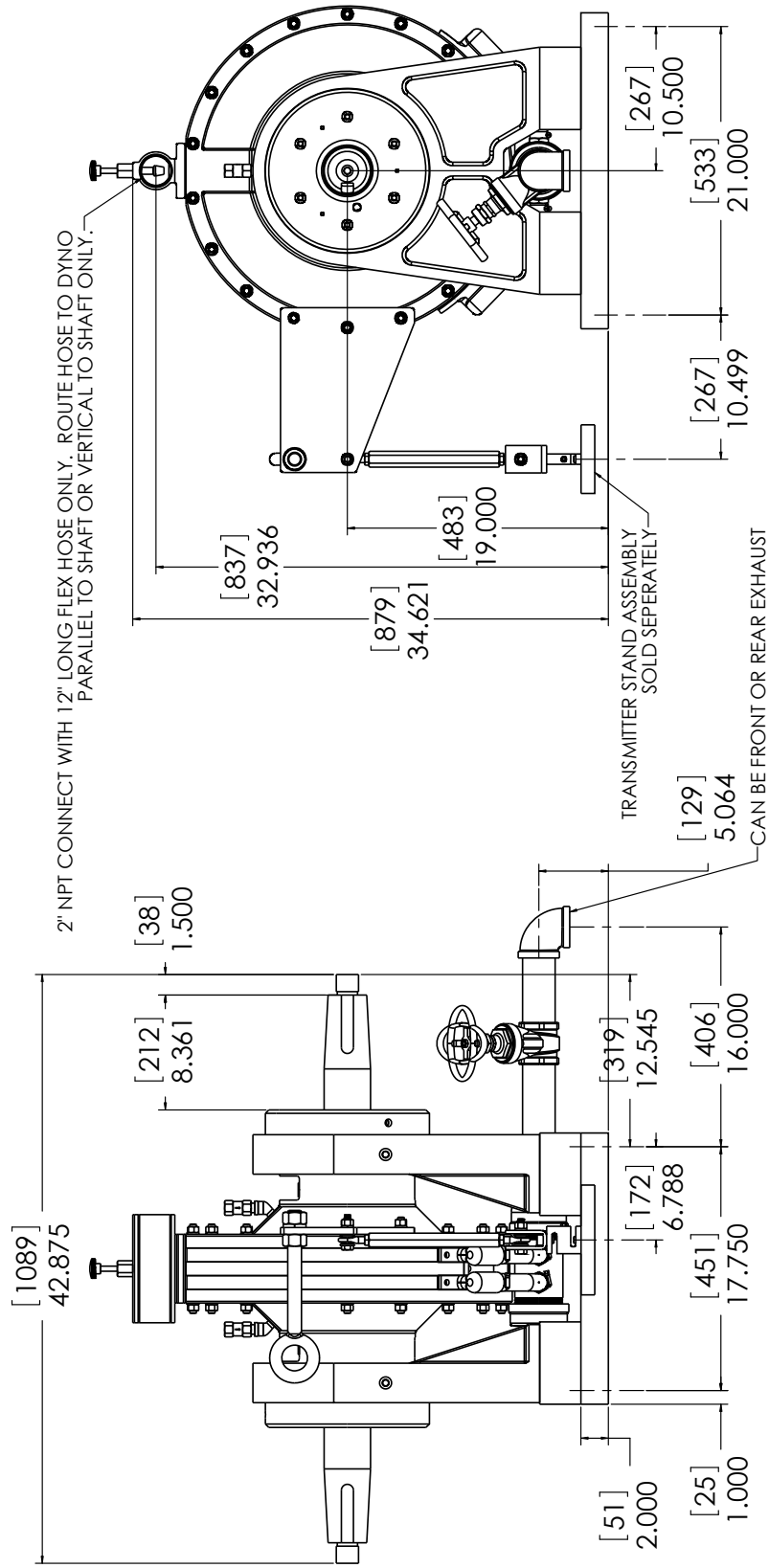
DX32 (Metric)



DX32

Engine Dynamometer

Taylor Dynamometer



HP: 500 hp (373 kw)
SPEED: 4000 RPM
TORQUE: 1608 ft.lbs (2181 Nm)
WATER USE: 37 gpm (2.3 L/s) (NO COOLING SYSTEM)
INERTIA VALUE (WITH COMPANION FLANGE OR TORSION COUPLING): 42.9 LB-FT 2
SHIPPING WEIGHT: 1451 lbs (658 kg)

SMS800v006

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