



Engine Dynamometer

DL8K

Engine Dynamometer



Shown with optional air starter, sub base, flywheel and flywheel cover, High Torque Calibration Kit and the shaft guard.

Specifications

Power: 8000 hp (5,966 kw)

Torque: 60,195 ft. lbs (81,614 Nm)

Speed: 2,550 RPM

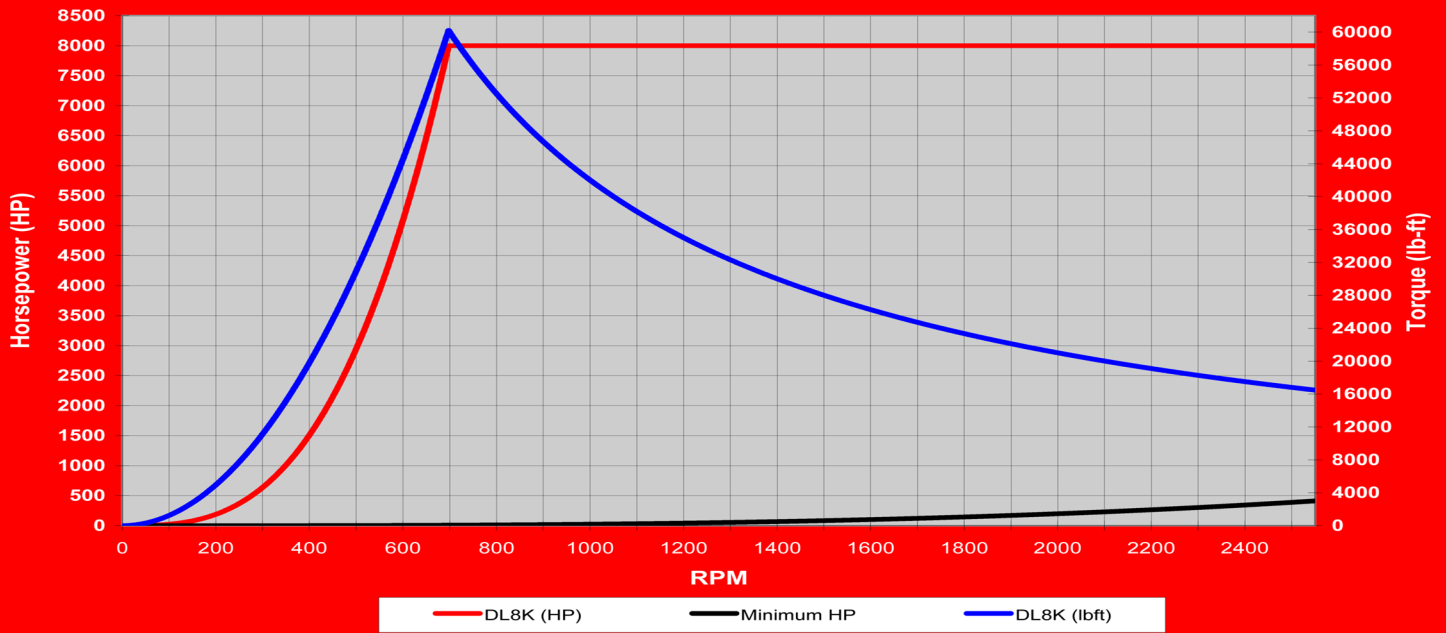
Water Use: 582GPM (36.7L/s)(No Cooling System)

Shipping Weight: 3,500 lbs. (1,587 kg)

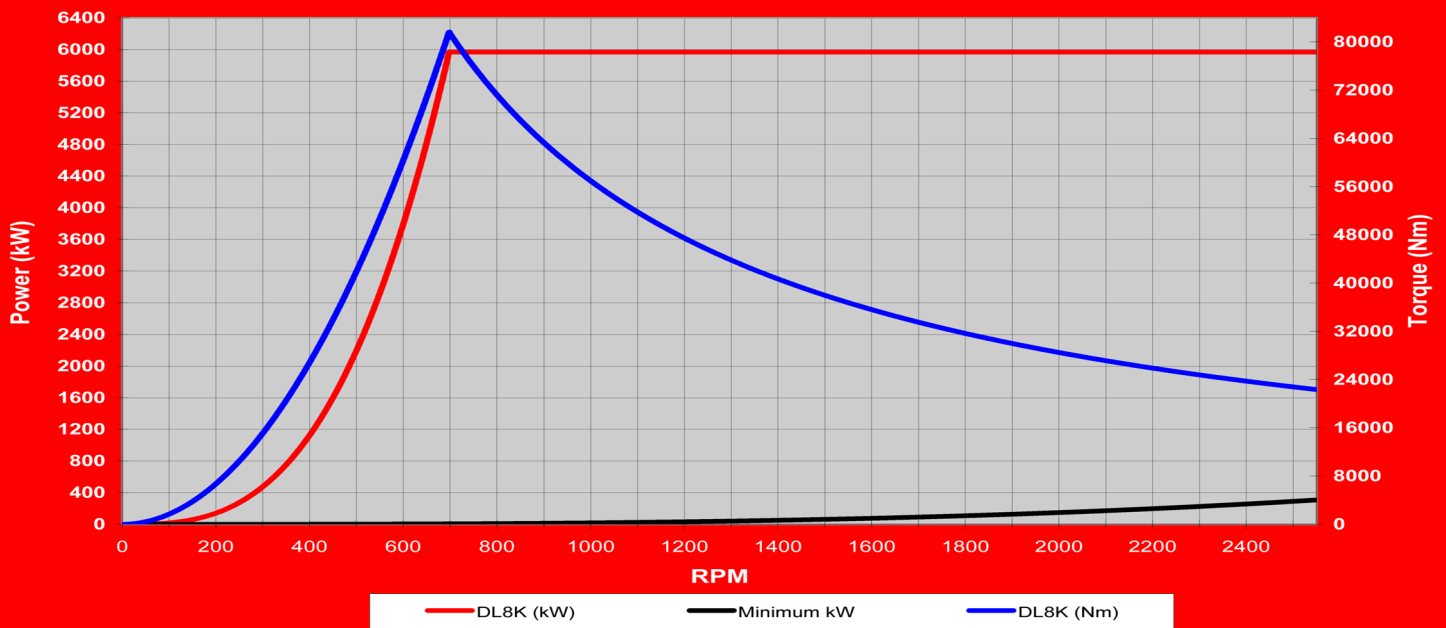
Recommended Accessories:

- Driveshaft
- Closed Loop Cooling Center
- Engine Cart
- Adapter Plate Kit
- Air Starter - Single or Dual Directional
- Shaft Guard
- Base Kit
- Water Recirculating System
- Throttle Control

DL8K (English)



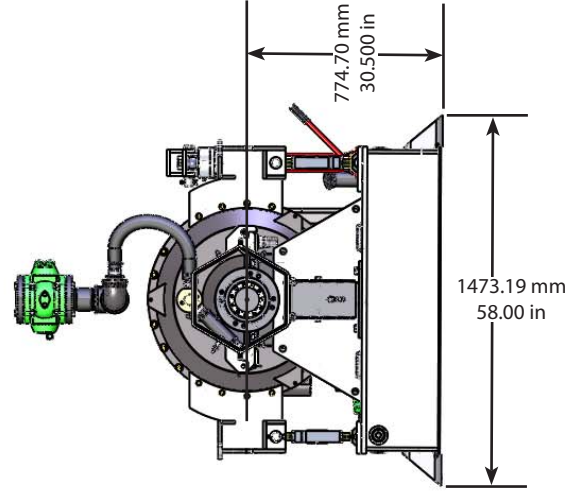
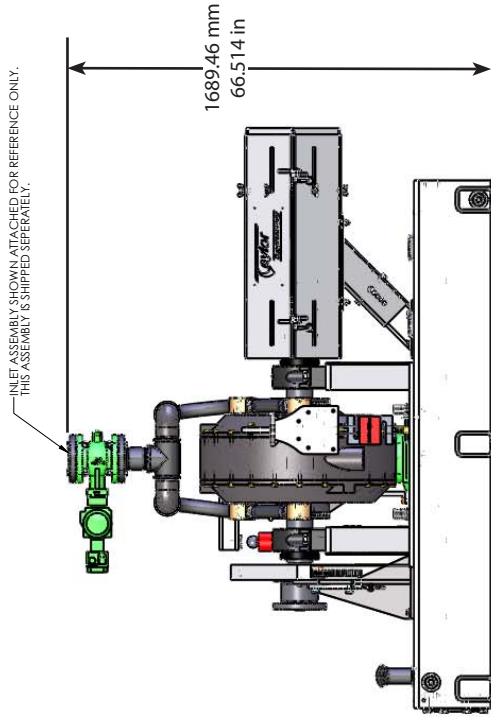
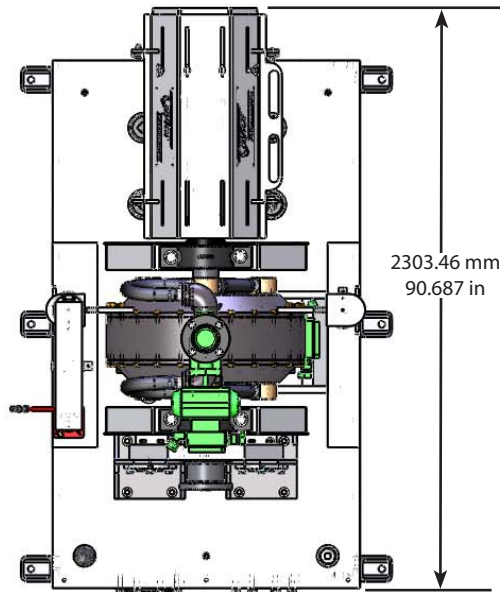
DL8K (Metric)



DL8K

Engine Dynamometer

Taylor Dynamometer



1. Install C/L of driveshaft guard on C/L of dynamometer
2. Adjust driveshaft guard height so that the driveshaft runs as close to the middle of the opening as possible
3. Adjust the position of driveshaft guard so that the entire driveshaft will be enclosed utilizing the driveshaft guard extension if necessary.
4. Once the proper position has been achieved, transfer punch, drill, and tap the base (X4)

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