



Actual products may differ
from images shown

Specifications:

Power:	6,400 hp (4,774 kW)
Torque:	37,348 lb-ft (50,658 Nm)
Speed:	2,500 rpm
Inertia Value**:	1,575 lb-ft ² (66.37 kg-m ²)
Shipping Weight:	14,000 lb (6,350 kg)

***With Companion Flange*

For overhung loads, such as a belt or gear drive, please contact Taylor Dynamometer to ensure that the system will meet the required performance needs.

Recommended Accessories:

- Driveshaft
- Driveshaft Guard
- Adapter Plate Kit
- Engine Cart
- Closed Loop Cooling Center
- Air Starter
- Throttle Control
- Water Recirculating System

Optional Accessories



Optional
Closed Loop Cooling Center



Optional Charge
Air Cooler



Optional
Driveshaft Guard



Optional
Engine Cart

Various Facility Support Systems and Services Available



Bulk Fuel Storage
and Distribution



Coolant Storage
and Distribution



Water
Recirculation

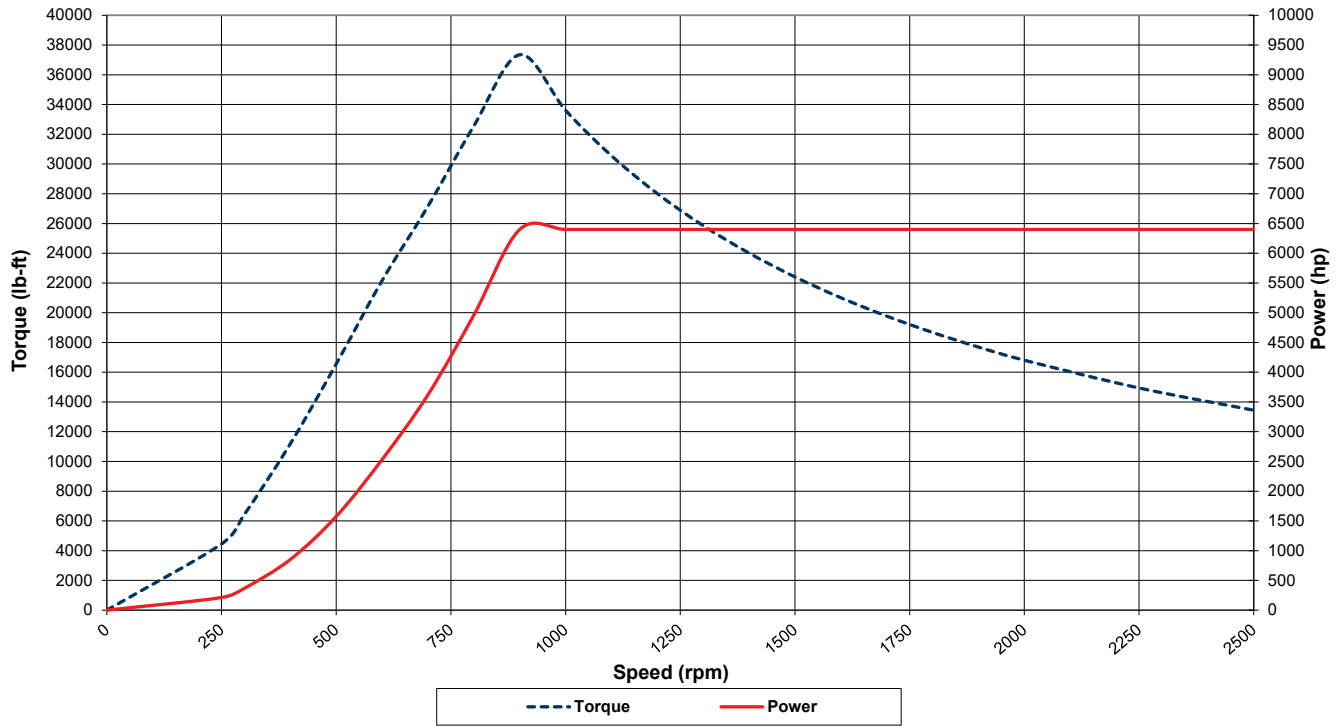


Design
Services

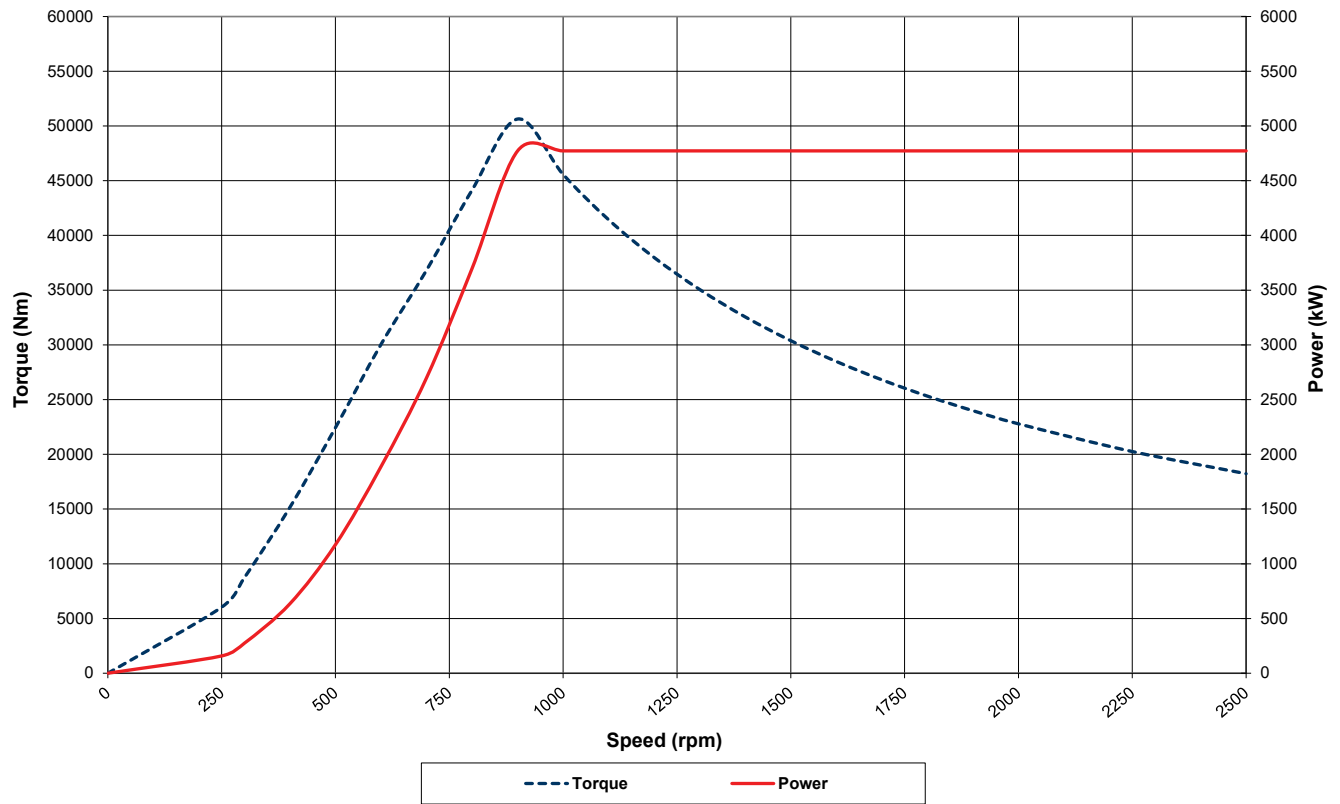


Commissioning,
Start-up & Training

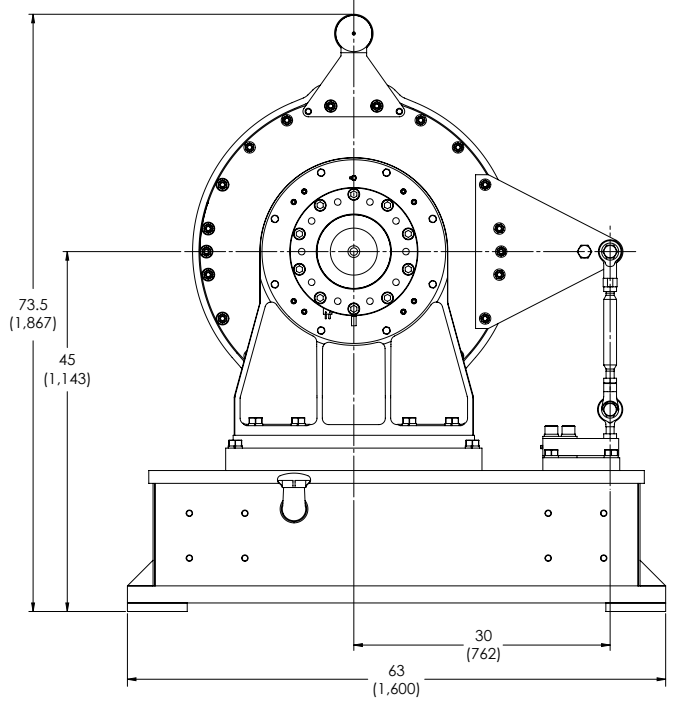
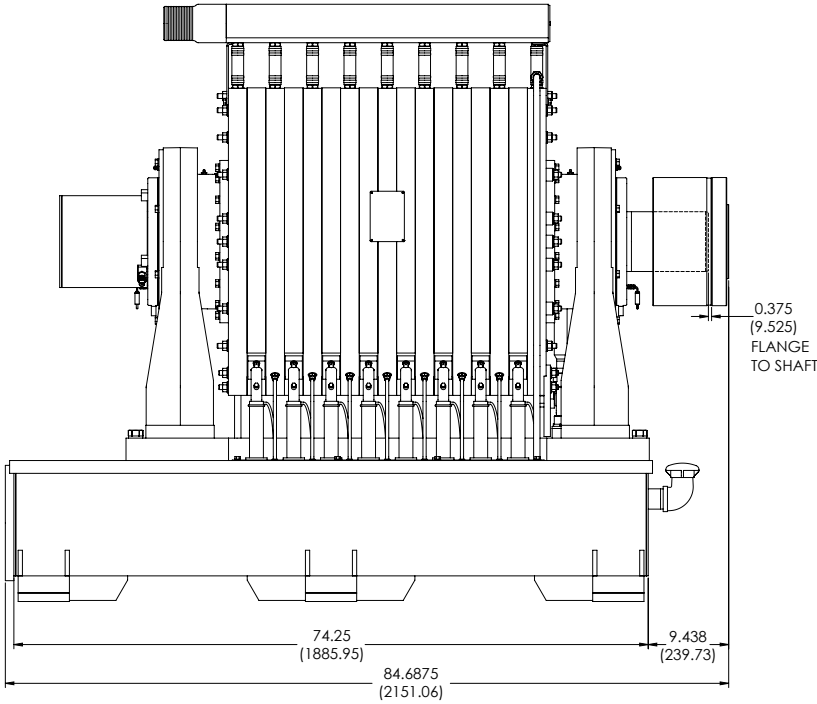
DL3608 (US Customary)



DL3608 (S.I.)



in
(mm)



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**With Companion Flange

As a safety precaution, Taylor Dynamometer recommends a torsional analysis to uncover any potential torsional problems that exist for each application. This analysis will identify any torsional issues (frequencies) that should be fixed prior to operation. Excessive linear vibration may also create problems that must be mitigated for continued operation. It is the customer's responsibility to ensure that these vibration issues are addressed upon application of the dynamometer. Equipment failures attributed to linear or torsional vibration are not warrantable.