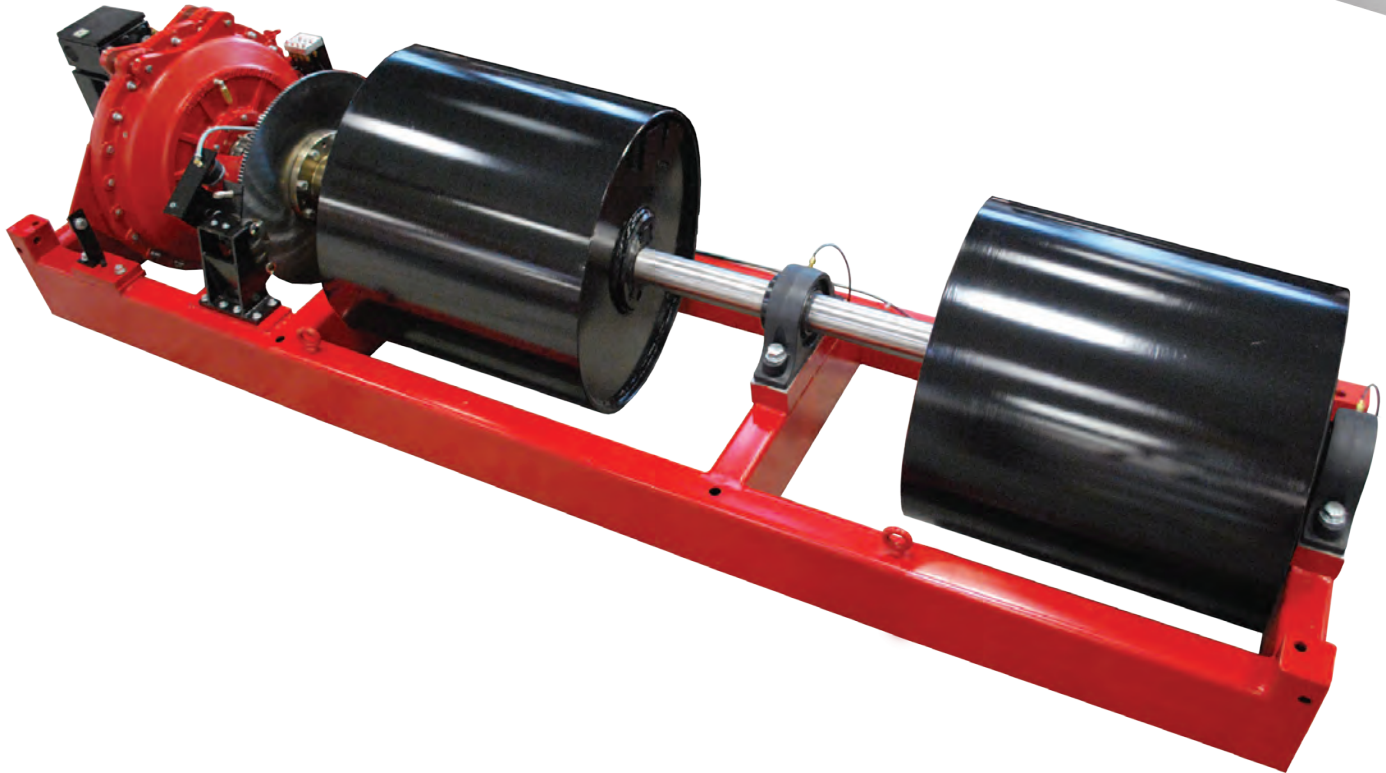




TD-36S / Chassis Dynamometer



Specifications

Weight Capacity: 30,000 lbs. (13,608 kg) per axle
Roll Brakes: Pneumatically-actuated disc
Shipping Weight: 6,600 lbs. (2,994 kg)
Capacity: 550 hp at 45 mph (410 kW at 72 kph)
Rolls: 36 by 31 in. (914 by 787 mm) long
Pit Required Depth: 35 in. (889 mm)

Recommended Accessories

- Exhaust Canopy
- Horizontal Exhaust
- Cooling Fan
- Calibration Weights
- Wheel Chocks
- Stone Guard
- Guard Rail
- Water Recirculating System
- DynPro₂ Data Acquisition & Control System

Everything you need to succeed

Optional Exhaust Hood



Optional Wheel Chocks

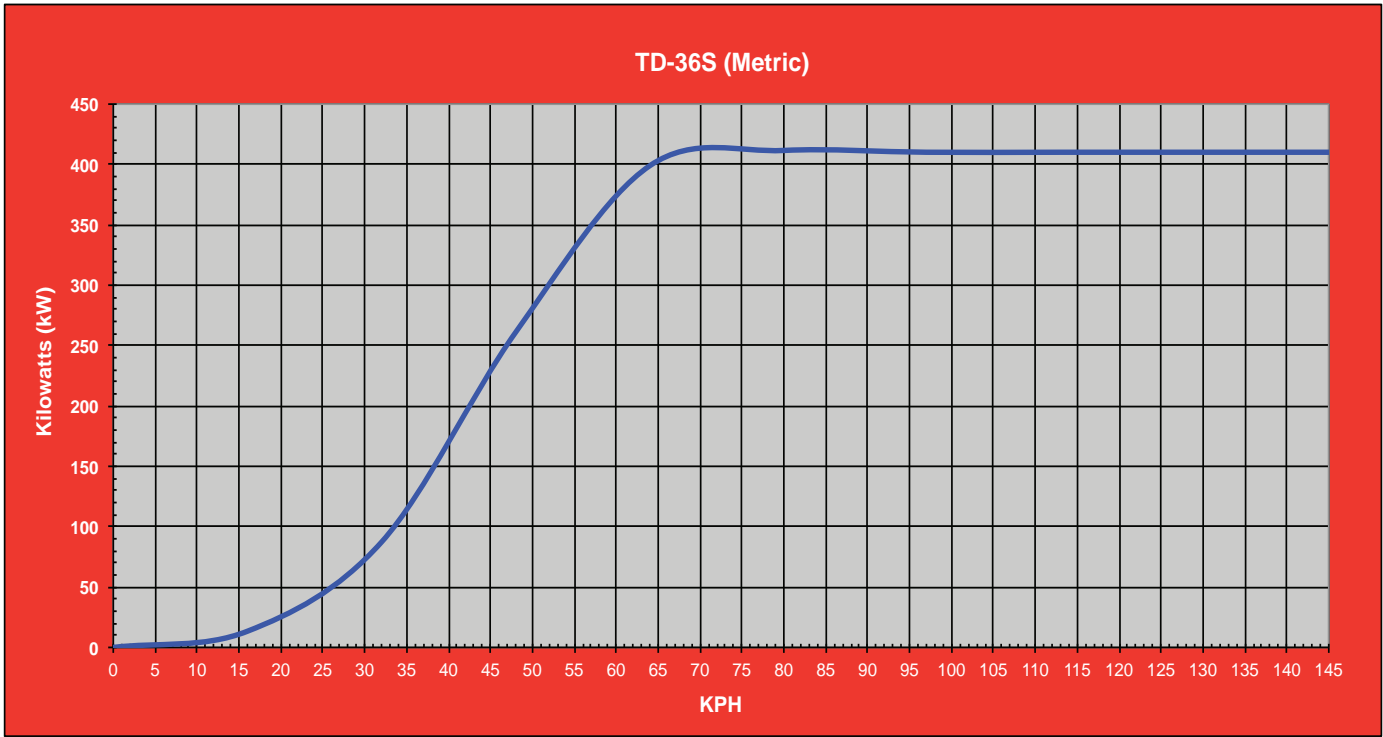
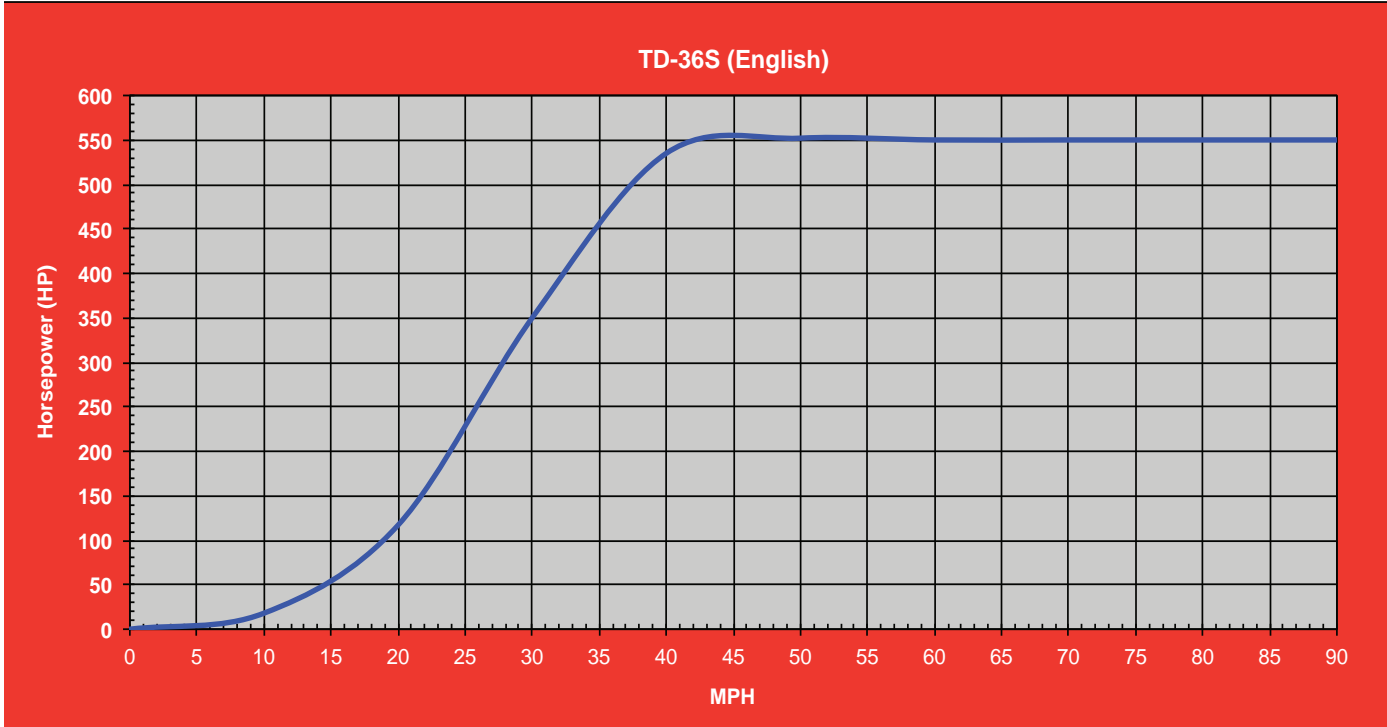


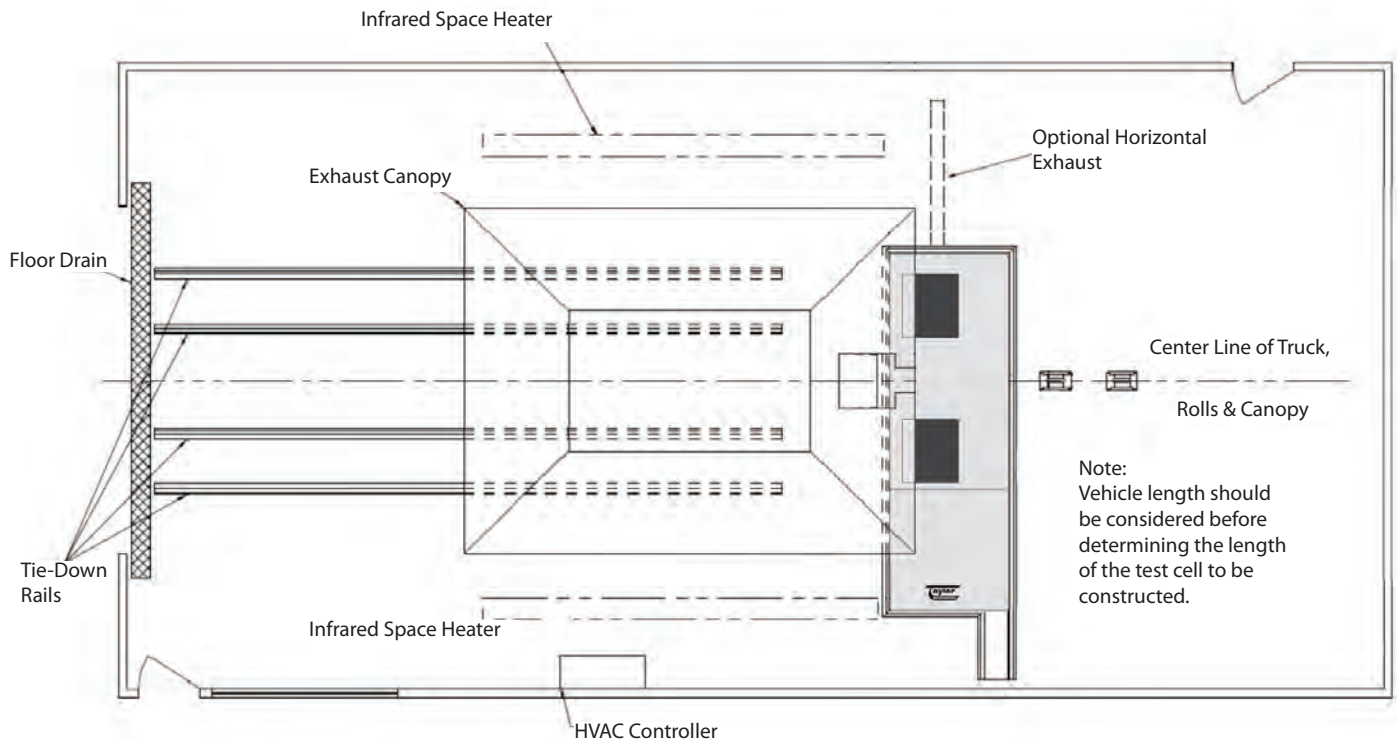
Optional Stone Guard



Optional Guard Rail







Specifications

Weight Capacity: 30,000 lbs. (13,608 kg) per axle

Roll Brakes: Pneumatically-actuated disc

Shipping Weight: 6,600 lbs. (2,994 kg)

Capacity: 550 hp at 45 mph (410 kW at 72 kph)

Rolls: 36 by 31 in. (914 by 787 mm) long

Pit Required Depth: 35 in. (889 mm)

Drawing Notes:

- Refer to appropriate Taylor Foundation ("Pit") drawing - above drawing dimensions are for use as layout guidance only. AC power, air and water required at one side wall as applicable.
- Room length, and pit location within length, must be determined by user to fit his maximum truck length and rear overhang.
- Provide at least one mandoor for fire escape near rear of room, but not in rear wall because someone entering during a test could be struck by a stone flung from a tire. Provide ample fire extinguishers at each door and near driver.
- "Back-on, Drive-off" installation configuration is preferred.

Everything you need to succeed



3602 West Wheelhouse Road, Milwaukee, Wisconsin 53208 U.S.A.
(414) 755-0040 www.taylordyno.com

SMS3010v002