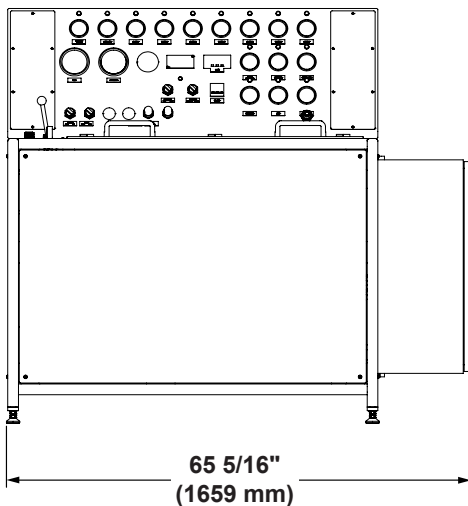
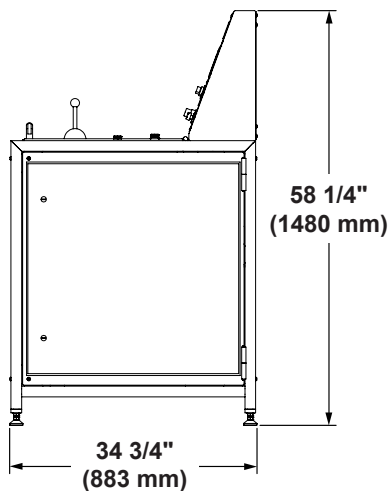


Model 265 Valve Body Test Stand



265 Valve Body Test Stand shown



NOTE: Main Power Disconnect (provided by others) must use time-delay slow-blow fuses or a breaker with an adjustable over-current setting.

Overview

The model 265 Valve Body Test Stand is used to test a wide variety of valve bodies found in on and off-highway transmissions with exceptional accuracy by simulating actual operating conditions.

Model 265 Features:

- Safe and convenient external controls; including a range selector and hydraulic modulator control.
- 10-gallon oil reservoir with low oil level cut-off switch and temperature controlled oil heating element.
- Convenient oil filter location for trouble-free system maintenance.
- Includes a governor simulator valve.
- Electrical:
 - 230V / 1Ph / 60 Hz - 20 Amps
- Flow Loop:
 - 6.9 GPM (26.1 L/min) @ 600 PSI (41 Bar)
- Panel mounted gauges for complete test monitoring:
 - (2) 4" (100mm) Dia. gauges;
 - (1) 0-600 PSI (41 Bar) main and
 - (1) 0-160 PSI (11 Bar) governor pressure gauges.
 - (15) 2.5" (60mm) Dia. pressure gauges for monitoring - (9) 0-600 PSI (41 Bar), (3) 0-200 PSI (14 Bar), (2) 0-100 PSI (7 Bar), and (1) 0-30 PSI (2 Bar).
- Can be equipped with electronic shifting controls (optional).
- Independent governor test capability (optional) with 1:1 and 1:31 drive rotation for easier RPM readings.

Power Test manufactures a wide range of valve body and governor testing kits for the Model 265 Valve Body Test Stand. Contact your representative for more information.



N60 W22700 Silver Spring Drive • Sussex, WI 53089 USA
phone: (262) 252-4301 • fax: (262) 246-0436
www.powertestdyno.com