

Lampiran 21. Spesifikasi *Dynotest 200i*



Gambar Lampiran 21.1 *Dynotest 200i*

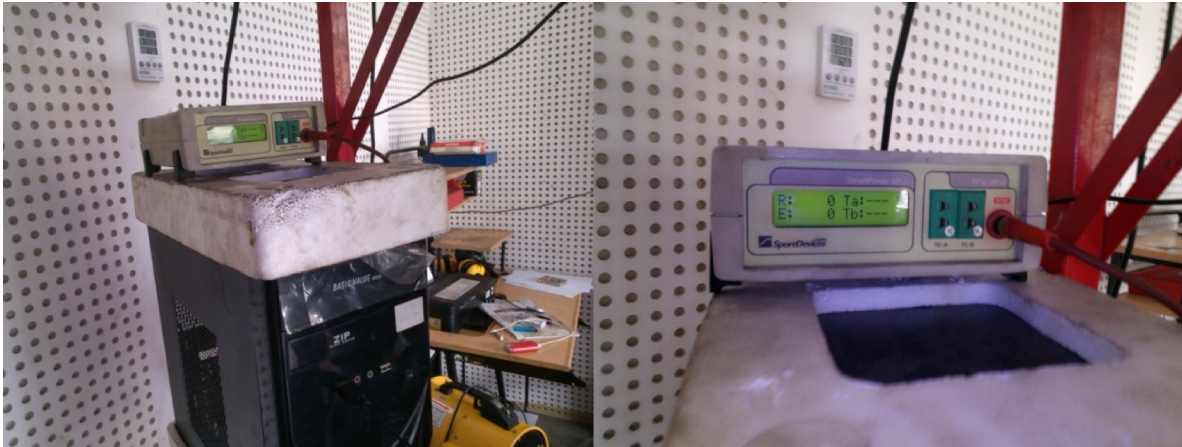
Maximum Horsepower / Torque	750 hp / 750 ft lbs
Maximum Speed	200 Mph / 322 Kph
Drum Diameter	18 in / 45.72 cm
Drum Width	16.37 inch / 41.59 cm
Drums	1
Maximum Axle Weight	N/A

Standard Carriage Wheelbase Minimum	66in / 167cm
Standard Carriage Wheelbase	84in / 213cm
Extended Carriage Wheelbase	83in / 210cm *
Extended Carriage Wheelbase	101in / 256cm *
Air Requirements	100 psi
Operating Temp Range	32 to 158 degrees F / 0 to 70 C
Timing Accuracy	+/-1 microsecond
Drum Speed Accuracy	+/-1/100th Mph
RPM Accuracy	+/-1/10th RPM

Shop Requirements for Dynamometer

- > 120/220 Volt AC 60Hz or 220 Volt AC 50Hz Single Phase
- > Compressed Air 100psi (with dryer)
- > Windows based PC using XP, Windows 7 or 8 ([See More](#))

Lampiran 22. Hardware Dynotest 200i



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