

RIDE-ON POWER TROWEL





The TS96 addresses the needs of the professional contractor looking for high production finishing. The reduced maintenance, low profile ride-on power trowel features a responsive steering system and heavy duty gearbox. The TS96 delivers high rotor speeds suited for finish applications, yet ideal for float pan operations.

Features

- Heavy duty gearbox provides lower operating temperature and longer life.
- Variable speed clutch and pulley drive system produces consistent blade speed up to 180 rpm.
- Dependable air-cooled Briggs & Stratton 35 hp engine provides consistent power.
- Low machine profile offers increased machine stability and a better view of the work surface.
- Flip-up end rings facilitate efficient blade changes.
- Flip-up seat reveals a sturdy lifting bale for ease of transport and to facilitate engine maintenance.
- Twin stick, multi-directional steering system provides precision control and full maneuverability.
- Engine hour meter to monitor periodic maintenance, adjustable operator's seat for greater comfort, and a set of four 50 watt lights to improve visibility in poorly lit conditions are standard features.

Ride-On Power Trowel



Options

✓ Factory installed Retardant Spray System.

✓ Job site transporter.

Performance Characteristics

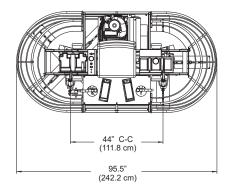
Trowel RPM (maximum)	180 rpm
Trowel RPM (normal)	170-190 rpm
Travel speed (maximum)) 380 ft/min (116 m/min)
Engine	24HP, electric start, air cooled V-twin
Fuel capacity	2.9 gal (11L)
Est. Running Time	2.75 hours
Weight (dry)	905 lbs (410 kg)
Weight (operating)	950 lbs (431 kg)
Sound power	105Dba
Vibration	<2.5m/s ²

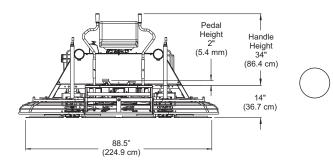


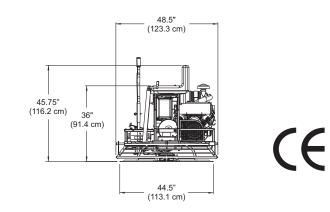
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Dimensions







For more information, product demonstration, or details on purchase, lease and rental plans, please contact your local BMI Dealer.

