

ROLLER TUBE FINISHER

ENGINE DRIVEN ROLLER SCREED



Our engine driven roller tube finishers are self contained, light weight, and highly maneuverable roller screeds. Along with the Honda GXH50 engine, these units strike the perfect balance of portability and power for fast and accurate concrete strike off.

FEATURES

- Optional counter weight kit available
- High-Speed 300 RPM Gear Box
- Will drive all 4.5" Tubes up to 24'
- Variable speed control handle
- Handles swivel for ease of use and easy storage

DESCRIPTION	RTF EPU
ENGINE	Honda GXH50 (49 cc)
HORSEPOWER CLASS	2.5 hp (1.9 kW)
TUBE DIAMETER	4.5 in (10.1 cm)
TUBE LENGTHS AVAILABLE	6 - 24 ft (1.83 - 7.32 m)



CONTRACTOR TOUGH

SITE PREP • PLACING • FINISHING • PAVING EQUIPMENT

HYDRAULIC ROLLER TUBE FINISHER

HYDRAULIC DRIVEN ROLLER SCREED



Our hydraulic roller tube finishers are great for applications where more power and a larger tube is needed. This unit is great for slope pours and pervious concrete jobs.

FEATURES

- Webster Control Valve
- 4.5 GPM hydraulic system at 2500 PSI
- 50-foot Quick Disconnect Hose is standard
- Removable frame for maintenance
- Hydraulic cooling system with 12-volt fan

DESCRIPTION	RTF HPU
ENGINE	Kohler CH440 (429 cc)
HORSEPOWER CLASS	14 hp (10.4 kW)
TUBE DIAMETER	6.5 in (16.5 cm)
TUBE LENGTHS AVAILABLE	6 - 26 ft (1.83 - 7.93 m)



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CORPORATION