



TOUGHTTEK® SL340e

Redefining the Installation of Self-leveling Material

Switch to a Higher Output Pump

Designed with Graco's patent-pending piston pump technology and an efficient direct drive motor, the ToughTek SL340e moves both self-leveling underlayment as well as toppings quickly from a mixing station to your jobsite floor. Pump up to 130 bags an hour from a pump that plugs into an standard 120V, 15A outlet.

Benefits

- **High performance** – Pump up to 130 bags an hour so you get the job done sooner
- **Lightweight and portable** – Only weighing 210 lbs it's smaller and lighter than comparable high performance pumps
- **Plug and play** – Only requires a standard 120V wall outlet for maximum convenience
- **Less downtime** – Longer life from piston pump seals (compared to rotor stator pumps) with less maintenance
- **Easy maintenance** – Tool-less disassembly of outlet manifold and pump components to keep your pump up and running from one job to another

Ordering Information

Bare Systems

25B509 SL340e bare

Packages

Includes 100 ft (30 m) material hose

25B510 SL340e pkg

Accessories

25T298 SL340e Hopper kit

Mixer Meet Pump

The Graco ToughTek SL340e self-leveling pump is a revolutionary new machine in an industry dominated by mixing and dumping. Keep the mixers near the pallets of material and let the pump do the work of getting material to the floor.

Compact and Portable

- Weighs only 210 lbs
- Easy to move around the jobsite

Low Power Requirements

- Plugs into standard 120V wall outlet
- No electrician or rewiring needed

Variable Speed Output

- Dial in the exact speed needed, from low to high output

Floor Mounted 30 gal Hopper

- Easily mix and pour with standard barrel mixers

Brushless Electric Motor

- Direct drive
- No maintenance
- Longer life

Quick-knockdown Pump Lower

- Fast and easy maintenance

Tool-less Hopper Removal

- Disconnect in seconds for easy cleaning



→ **Contact us today!**

Email toughtek@graco.com to learn more or have a Graco representative contact you.