



LG Titan Pro Vended Washer

The LG Platinum Commercial Laundry System offers vended laundries unrivaled energy-efficiency, programmability, installation flexibility and durability. Offering 35 pounds of capacity, LG Titan Pro Washers are configurable to meet the needs of nearly any vended laundry application – card or coin.

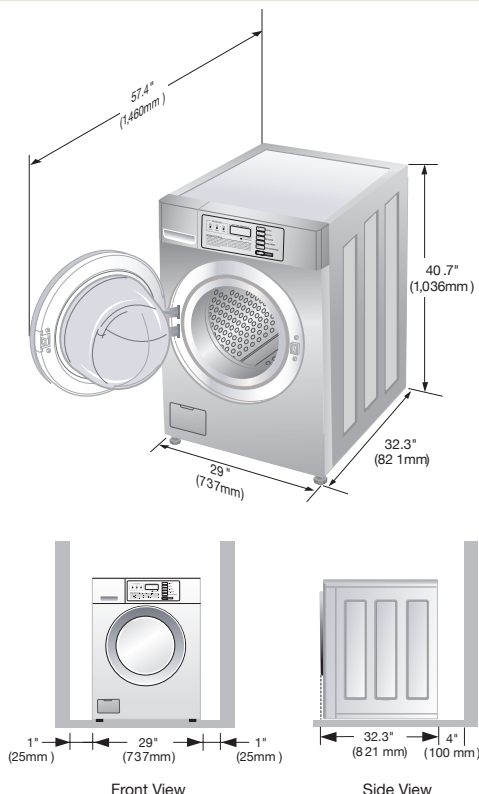
TITAN PRO FEATURES

- End-of-Cycle Tone
- Door Lock Display
- Self Diagnostics
- Auto Balancing
- External Dosing
- Auto Suds Removal
- Inverter Direct Drive
- No Pulley, No Belt
- Atomizing System
- Smart Tub Cleaning
- Vending System Compatibility
- Front Steel Control Panel
- Frontload
- Soft-Mount Design
- Streamlined Design
- Remaining Time Display
- Status Indicator
- Low Decibel Quiet Operation
- Extra Large Capacity Coin Box
- Easy Front Panel Access for Maintenance & Service
- Extra-large Door Opening Makes for Simple Loading & Unloading
- Top-mounted, Simple-to-clean, Four-tray Automatic Chemical Dispenser
- Adjustable Leveling Legs
- Three Water Levels
- Twin Spray
- Gravity Drain



WASH PROGRAMS

- Hot
- Cold
- Super Wash (Added Value Function)
- Warm
- Delicates



PRODUCT SPECIFICATIONS

TCW2013QS – COIN
TCW2013CS – CARD

Capacity lbs (kg)	35 (15)
Cylinder Volume cu ft (dm ³)	5.2 (147)
Net Weight lbs (kg)	225 (102)
Crated Weight lbs (kg)	267 (121)
Machine Width inch (mm)	29 (737)
Machine Depth inch (mm)	32.3 (821)
Machine Height inch (mm)	40.7 (1036)
Machine Depth w/Door Open inch (mm)	57.4 (1460)
Washing Speed rpm	46
Spin Speeds rpm	1000
Water Inlets inch (mm)	2 @ 3/4 (2 @ 19)
Drain Diameter inch (mm)	2 (50.8)
G-force (final extract)	340
Modified Energy Factor (MEF)*	2.4
Water Consumption Factor (WCF)*	4.0
PCB Fuse - Main Control Board Amps	12 (120V/60Hz)
PCB Fuse - Filter Assembly Amps	15

* Modified Energy Factor (MEF) measured in cubic feet per kilowatt-hour per cycle. Water Consumption Factor (WCF) measured in gallons per cycle per cylinder cubic feet. MEF and WCF statistics are according to Department of Energy (DOE) testing standards report by Intertek, an independent testing laboratory.