

TOP LOAD WASHERS



Graphite Steel



High Efficiency Top Load Washer with Front Control Design

WT1201

Performance

- 5.2 cu.ft. Ultra Large Capacity with NeveRust™ Stainless Steel Drum (IEC)
- DirectDrive™ Motor for the Ultimate in Durability and Reliability with 10 Year Warranty
- 1100 RPM Powerful Spin for Efficient Water Extraction

Intelligent Fabric Care

- WaveForce™ Technology
- ColdWash™ Option
- 6Motion™ Technology
- SmartRinse™ Jet Spray System
- SlamProof™ Lid
- SmartDiagnosis™
- TrueBalance™ Anti-Vibration System
- SenseClean™ System for Intelligent Fabric Care
- 8 Washing Programs
- 5 Temperature Settings (All Cold Rinses)
- Delay Wash up to 19 hours for Washing Convenience

Style and Design

- Front Electronic Control Panel with LED Display
- SlamProof™ Diamond Glass Lid

Technology Benefits

- LoDecibel™ Quiet Operation
- Highly Energy and Water Efficient



LG front load washers exceed Energy Star classifications by a minimum of 39%.



DirectDrive



TOP LOAD WASHERS

Catch the Wave

LG WaveForce™ uses rapid drum movement and powerful water jets to provide outstanding washing and rinsing performance, while staying gentle on clothes.

Take Control of Your Laundry

The first of its kind. The controls are located up front for convenient easy access - even when the lid is open.

More Free Time

Towers of towels, piles of sweatshirts, and a mountain of jeans? Go for it. The ultra large capacity (5.2 cu.ft.) washer lets you do more laundry in fewer loads. That's time well saved.

The Hottest Thing in Cold

Now using the cold cycle on your washer doesn't mean compromising on how clean your clothes are. ColdWash™ technology uses cold water and enhanced washing motions to penetrate deep into fabrics, giving you cold-water savings with warm-water performance.

Count On It

When you buy a washer, you don't want to worry that it won't last. Because the DirectDrive™ Motor uses fewer moving parts and operates more efficiently, LG confidently backs the motor with a 10-year warranty.

Call, Connect, Resolve

SmartDiagnosis™ uses self-diagnosing technology that can communicate 24/7 with LG customer service over the telephone providing you with comfort and reliability.



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Customer Service & Parts

1-888-542-2623

WT1201

TYPE	
Top Loader	•
Design Look	Front Control
Front Electronic Control Panel with LED Display	•
Capacity*	IEC 5.2 cu.ft.
Dry Linen Capacity	>10.1kg
ENERGY	
Energy Star	•
WASH PROGRAMS	
8 Programs	Cotton/Normal, Bulky/Bedding, PureColor™, Speed Wash, Heavy Duty, BrightWhites™, Delicates, Tub Clean
10 Options	Rinse+Spin, Spin Only, ColdWash™, Soak, Extra Rinse, Fabric Softener, Child Lock, Custom Program, Signal On/Off, Delay Wash (up to 19 hours)
5 Wash/Rinse Temperatures	Hot, Warm, Eco Warm, Cold, Tap Cold (All Cold Rinses)
Spin Speeds	Extra High (1100 max.), High, Medium, Low, No Spin
No. of Water Levels	Automatically adjusts to the size of load
No. of Soil Levels	3
FABRIC CARE FEATURES	
WaveForce™	•
ColdWash™	•
SmartRinse™ Jet Spray System	•
SenseClean™ System	•
CONVENIENCE FEATURES	
3 Tray Dispenser	Main Wash, Fabric Softener, Liquid Bleach
TrueBalance™ Anti-Vibration System	•
SmartDiagnosis™	•
SlamProof™ Lid	•
LoadSense	•
Status Indicator(s)	•
End of Cycle Signal	•
Child Lock	•
Auto Suds Removal	•
Forced Drain System	•
Leveling Legs	4 Adjustable Legs
LoDecibel™ Quiet Operation	•
MOTOR AND AGITATOR	
Motor Type / Motor Speed / Axis	Direct Drive / Variable / Vertical
MATERIALS AND FINISHES	
NeveRust™ Stainless Steel Tub	•
Cabinet	Painted Steel
Control Panel	Plastic
Top Cover	Plastic
Transparent Diamond Glass Lid	•
Available Colours	Graphite Steel (V)
POWER SOURCE	
Ratings / Electrical Requirements / Type	UL Listed / 120V, 5 Amps / Electric
DIMENSIONS	
Product (WxHxD)	27" x 40 5/32" x 28 13/32" (54 1/3" H with lid open)
Carton (WxHxD)	29 1/2" x 43 7/10" x 31 1/3"
Weight (Product/Carton)	134.2 lbs/151.8 lbs
UPC CODES	
WT1201CV	772454 060632
WARRANTY	
	1 year parts and labour, 5 years part on Drum, 10 years part on DirectDrive™ Motor

Design, features and specifications are subject to change without notice.

Non-metric weights and measurements are approximate.

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