



Life's Good.

ART OF LAUNDRY CARE OF WATER

LG Wet Cleaning



Creative Visualization



A Revolution in Laundry

In commercial laundry, every cycle matters. LG combines innovation, durability, and precision to deliver solutions that keep your business running at its best. From high-volume laundromats to on-premises facilities with specialized fabric care, our machines are built to keep pace with your ambitions, bringing you the confidence, efficiency, and reliability to keep every load perfectly cared for.

Our commitment to quality ensures that every load is handled with care, efficiency, and consistency, so you can focus on delivering the results your customers expect.



Innovative Technologies at Work

Inverter Direct Drive™

Unlike the traditional belt & pulley system, the LG commercial laundry drum is directly attached to the motor, delivering superior durability.



- Reduces mechanical tear & wear for extended machine life
- Operates quietly, ideal for commercial environments
- Energy-efficient motor ensures optimal performance

Gyro Balancing System

Advanced algorithm-based balancing ensures optimized performance.



- Minimizes vibration for stable operation
- Delivers consistent washing results
- Extends lifespan of machine components

Atomizing & Twin Spray

The Atomizing nozzle sprays fresh water onto clothes and the door for rapid soaking, while Twin Spray circulates soapy water to improve wash performance and cleanliness.



- Rapid soaking enhances washing results
- Improved detergent circulation for deep cleaning
- Even water distribution for superior stain removal

Tub Clean & Waveforce

Prolonged use can lead to tub contamination, affecting performance. Regular Tub Clean program can keep the tub hygienic for customers.



- Maintains optimal tub hygiene
- Ensure consistent washing performance
- Reliable for heavy duty, continuous operation

Reimagining Fabric Care with LG Wet Cleaning

While traditional dry cleaning relies on petroleum-based solvents such as PERC or hydrocarbons, wet cleaning uses water in combination with specially formulated solvents to clean delicate garments.

LG Wet Cleaning is an advanced system that offers a smarter alternative to traditional laundry. Its optimized drum motion, precise water control, and flexible programming ensure outstanding cleaning results with minimal fabric stress, faster cycles, and reduced environmental impact.



Durability



Efficiency



Performance



Easy Maintenance

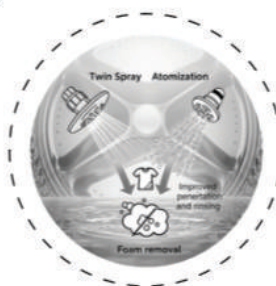


Superior Performance



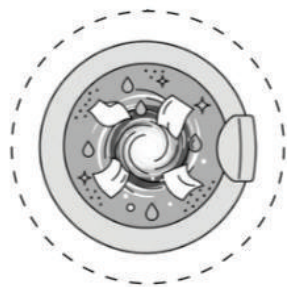
Fabric Care

Gentle Rolling & Swing motion with Direct Drive Motor, tailored for all fabric types like Cotton, Silk, Wool, Polyester, Linen, Viscose, Cashmere.



Enhanced Washing Power

Twin Spray & Atomizing Nozzles boost penetration, improve rinsing, and remove foam.



Superior Rinsing

Centrifugal Penetration Rinse for cleaner fabrics and drum.



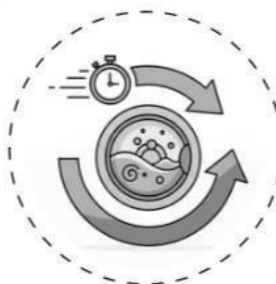
Precision Drying

Variable RPM ensures gentle care while preventing fabric damage.



Smart Moisture Control

Sensor Dry stops at the perfect moisture level to prevent over-drying and shrinkage.



Quick Turnaround

Wash-to-dry in under 50 minutes*
(Cotton: 43 min | Synthetic: 25 min
Wool: 30 min | Silk: 20 min).

*T&C Apply

Convenience & Care



Flexible Programming

Adjust wash parameters, heating, motion, and dosing to suit any fabric.



Pre-Set Cycles

Six wet cleaning programs for Cotton, Synthetic, Rayon, Linen, Wool, and Silk, with easy mode switching.



Intelligent Auto-Dosing

Up to 5 programmable channels for precise detergent delivery.



Specifications

Washer

TITAN-C MAX WASHER	Unit	Heater CWT29CDOHS
CYLINDER		
Drum Volume	cu.m	0.147
Diameter	mm	610.8
Depth	mm	518.1
DIMENSIONS		
Product (WxHxD)	mm	737 x 1,036 x 814
Weight (Product/Carton)	kg	100.5 / 112
SPEED		
Wash, Rinse (Normal)	RPM	46
Wash, Rinse (Wet Cleaning)	RPM	37, Swing motion
Extract (Normal)	RPM	500 - 1000
Extract (Wet Cleaning)	RPM	1000 (Cotton) 900 (Wool) 800 (Synthetic, Rayon) 700 (Rinen) 400 (Silk)
G-force (Max)	G	342
RATING		
Electric Ratings	V/Hz/A	220-240V/50/13.3-17.5
*CONSUMPTION INDEX¹⁾		
Water	Liter	68.12
	Liter	193
Electricity	kW	3.0-3.6 (@220V-240V)
NOISE & CYCLE TIME		
Noise Level (Sound Power)	dB	Lower than 60
Program Duration in Minutes (Default)	min	Non Heater 36 Heater 59 Wet Cleaning 20-25
SYSTEM & CONTROL		
Inverter Direct Drive Motor		Yes
Heating Element	W	3200 (@240V)
Drain System		BLDC
Emergency Stop Button		No
Inlet Valve		DC
Auto Dosing Interface		Yes
Gyro Sensor		Yes
Damper		4 Friction Dampers
PROGRAMS		
Program List		Normal [Non Heater] - COS1 (Hot) - COS2 (Warm) - COS3 (Cold) - COS4 (Delicates) [Heater] - COS1 (90°C) - COS2 (75°C) - COS3 (60°C) - COS4 (40°C) - COS5 (Cold) - COS6 (30°C)
		Wet Cleaning - PrO1 (Cotton) - PrO2 (Synthetic) - PrO3 (Rayon) - PrO4 (Rinen) - PrO5 (Wool) - PrO6 (Silk)
		Custom PGM - Normal - Wet Cleaning
EXTERNAL FINISH		
Drum		Stainless Steel
CIRCUIT PROTECTION		
PCB Fuse - Main Control Board	amps	12 (220-240V)
PCB Fuse - Filter Assembly	amps	15

*Dimensions and weights are approximate.

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

*Some models may not be available for sale in certain countries.

*Model name may vary by country

1) Based on DOE J2/J1 testing

2) Half loding (7.5kg) / Default water level (Non heater: high / Heater: Mid), *This water consumption can be different according to load and water level.

3) Average water usage (All course): Main used load(1.5kg) *This water consumption can be different according to load

Dryer

LIGHT TITAN-C DRYER	Unit	Electric CDT29CU0ES
CYLINDER		
Drum Volume	cu.m	0.254
Diameter	mm	716
Depth	mm	614
DIMENSIONS		
Product (WxHxD)	mm	737 x 1,022 x 810
Weight (Product/Carton)	kg	68.2 / 75.8
RATING		
Electric Ratings	V/Hz/A	220-240V / 50Hz / 22.5A
CONSUMPTION INDEX		
Electricity	kW	5.4 (@240V)
SYSTEM & CONTROL		
Heating Type		Electric
Type of Drying		Ventilation
Airflow	CFM	-Normal : 210 -Wet Cleaning: Variable Airflow (Minimum 210)
Drum (Normal)	RPM	50
Drum (Wet Cleaning)	RPM	50 / 60 / 65 (Variable)
Motor	kW	0.3
Heating Element	kW	5.4 (@240V)
CONNECTIONS		
Air Outlet Diameter	in. (mm)	4 (100)
Exhaust Airflow Diameter	in. (mm)	4 (100)
PROGRAMS		
Program List		Normal - COS1 (High Temp) - COS2 (Med Temp) - COS3 (Low Temp) - COS4 (Cold)
		Wet Cleaning - PrO1 (Cotton) - PrO2 (Synthetic) - PrO3 (Rayon) - PrO4 (Rinen) - PrO5 (Wool) - PrO6 (Time)
EXTERNAL FINISH		
Drum		Stainless Steel

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