

TECHNICAL SPECIFICATION

TITAN-C

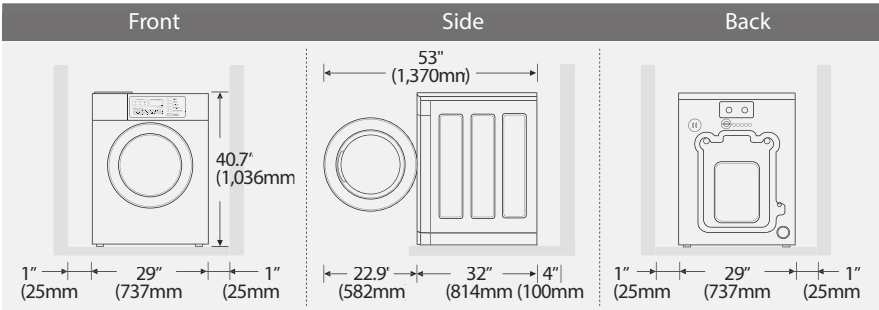
Washer



		Non-Heater						
CYLINDER								
Drum Volume	cu.ft (l)	5.2 (147)						
Diameter	in. (mm)	24 (610.8)						
Depth	in. (mm)	20.4 (518.1)						
Capacity	lb (kg)	35 (15)						
DIMENSIONS								
Product (WxHxD)	in. (mm)	29	(737)	x	40.8	(1,036)	x	32
With Door Opening	in. (mm)	53 (1,370)						
Carton (WxHxD)	in. (mm)	31	(788)	x	44.3	(1,125)	x	33.3
Weight (Product/Carton)	lb (kg)	221.8	(100.6)/248	(112.5)				
SPEED								
Wash	RPM	46						
Extract (High Speed)	RPM	980						
G-force	G	327						
RATING								
Electric Ratings	V/Hz/A	120/60/5						
		220~240/50/5						
		220/60/5						
WATER USAGE								
Water Consumption	gal (l)	17.8 (67.6)						
NOISE & CYCLE TIME								
Noise Level (Sound Power)	dB	Lower than 62						
Program Duration in Minutes (Default)	min	35						
SYSTEM & CONTROL								
Inverter Direct Drive Motor		O						
Intelligent Electronics Controls		O						
Heating System	W	1,000 (Only for Tub Clean)						
Compartment Dispense		3 Compartment Dispensers						
Drain System		Gravity Drain						
Pricing Program		Special Vended Price						
Emergency Stop Button		O (OPL Only)						
Auto Dosing Interface		O						
Damper		4 Friction Dampers						
PROGRAMS								
Program List		Hot						
		Warm						
		Cold						
		Delicates						
		Add Super Wash (Card & Coin)/Cutom PGM (OPL)						
EXTERNAL FINISH								
Drum		Stainless Steel Drum						
Top Plate		Porcelain						
Transparent Glass Window Door		O						
Color		Platinum						
Cabinet		Painted Steel						
Cabinet Cover		Powder Painted Steel						
Control Panel		Powder Painted Steel						
Panel Frame		Powder Painted Steel						
Panel Frame Lower		Powder Painted Steel						
Window Display		Silk Screen						
Window Display Sheet		Aluminum						
CIRCUIT PROTECTION								
PCB Fuse - Main Control Board	amps	8 (220~240V)						
PCB Fuse - Filter Assembly	amps	12 (120V)						
		15						

		Non-Heater		
		Coin	Card	OPL
Single		F10C7FD4	F10C7FD7	F10C7FD3
		TCW2013QS	TCW2013CS	TCW2013LS
Stack		FH0C7FD4	FH0C7FD7	FH0C7FD3
		-	-	-

* Dimensions and weights are approximate. Design, features and specifications subject to change without notice.
* Some models may not be available for sales in certain countries. * Model name can be varied by countries.



Dryer



		Gas	
CYLINDER			
Drum Volume	cu.ft (l)	9.0 (254)	
Diameter	in. (mm)	28.2	(716)
Depth	in. (mm)	24.2	(614)
Capacity	lb (kg)	30	(13.6)
DIMENSIONS			
Product (WxHxD)	in. (mm)	29 (737) x 40.2 (1,022) x 42.9 (1,090)	
With Door Opening	in. (mm)	65.1 (1,655)	
Carton (WxHxD)	in. (mm)	30.7 (781) x 44.7 (1,137) x 44.4 (1,128)	
Weight (Product/Carton)	lb (kg)	220 (100)/240 (108.8)	
RATING			
Electric Ratings	V/Hz/A	120/60/10	
OPERATION			
Heating Type		Gas	
Type of Drying	W	Ventilation	
Air Flow	CFM	350	
Drum Motor	KW	0.5	(120V/60Hz)
Fan Motor	KW	0.3	
Gas Ratings	KW/BTU	16.1	¹⁾ (55,000)
CONNECTIONS			
Air Outlet Diameter	in. (mm)	6	(154)
Exhaust Airflow Diameter	in. (mm)	6	(154)
SYSTEM & CONTROL			
Pricing Program		Special Vended Price	
Intelligent Electronic Controls		O	
PROGRAMS			
Program List		High Temp	
		Med Temp	
		Low Temp	
		No Heat	
EXTERNAL FINISH			
Top Plate		Porcelain (Single) / Powder Painted Steel (Stack)	
Transparent Glass Window Door		O	
Color		Platinum	
Cabinet		Painted Steel	
Cabinet Cover		Powder Painted Steel	
Control Panel		Powder Painted Steel	
Panel Frame		Powder Painted Steel	
Panel Frame Lower		Powder Painted Steel	
Window Display		Silk Screen	
Window		Aluminium	

		Gas	
		Coin	Card / OPL
Single		RN1870AN4	RN1870AH4
		TCD1870QGS	TCD1870CGS
Stack		RN1870AN2	RN1870AH2
		TCD1870QGG	TCD1870CGG

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1) Gas rating is different by countries.

