



GIANT 10KG Washer & Dryer

- KIWA Certificate Number 2404725
- Fluid Category 5
- AD Airgap
- Hygiene Cycles



COMMERCIAL LAUNDRY SYSTEM

The Best Solution Commercial Laundry

- Stronger
- Smarter
- Healthier
- More Efficient

GIANT



		LG10KG Washer	LG10KG Dryer Gas	LG10KG Dryer Electric
MODEL		FH069FD2MS	RV1329C7T	RN1329AN7S
Load Capacity		10.3kg	10.3KG	10.3KG
DIMENSIONS				
Height	mm	983	983	983
Width	mm	686	686	686
Depth	mm	767	764	764
With Door Open	mm	1291	1264	1264
Carton W/H/D	mm	752x1080x798	760x1170x795	760x1170x795
Weight (product& Carton)	KG	96.5	65	65
SPEED				
Wash	RPM	40-50	na	na
Extract	RPM	1200	na	na
G-Force	G	451	na	na
RATING				
Electric Ratings	V/Hz	220-240 /50 hz	220-240/50	220-240/50
Amp	A	17.5	2.4	22.5
Heater	W	3200	na	5.4
CONSUMPTION				
Water	l/r	60-70	na	na
Electricity	KW/Cycle	3.8	0.35	5.4
NOISE & CYCLE TIME				
noise level	db	lower than 62	na	na
program duration	min	59 (60degree)	50	50
default SYSTEM CONTROL				
Inverter Direct Drive		yes	na	na
Drain System		BLDC Pump	na	na
Auto Dosing interface		yes	na	na
Gyro Sensor		yes	na	na
Damper		4	na	na
PROGRAMS				
Program List Degrees		90	High Temp	High Temp
		75	Med Temp	Med Temp
		60	Low Temp	Low Temp
		40	No Heat	No Heat
		Cold or custom PGM		
EXTERNAL FINISH				
Drum		Stainless Steel	Alcosta	Alcosta
SYSTEM & CONTROL DRYERS ONLY				
Heating Type		na	Gas / LPG	Electric
Type of drying		na	vented	Vented
Airflow	CFM	na	160	160
Motor	KW	na	0.25	0.25
Gas Ratings	KW/BTU	na	5.8/20,000	na
Manifold Pressure	mb	na	8	na
Minimum gas input pressure		na	10mb	na
Heating Element	KW	na	na	5.4
Free Air make up	CM	na	130	130
CONNECTIONS EXHAUST - GAS				
Air Outlet diameter		na	100	100
Exhaust Airflow Diameter		na	100	100
Gas Connection	In	na	3/8	na
Maximum permissible back pressure			1mb	
Total Maximum length horizontal		na	10m with 1 X 90 bend	10m with 1 X 90 bend
Total Maximum length vertical		na	8m with 1 X 90 bend	8m with 1 X 90 bend

Dimensions and weights are approximate. *Design, features, and specifications subject to change without notice.