

TITAN MAX DRYER

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TITAN MAX DRYER SPECIFICATIONS



GAS: TLD1840*G*

ELECTRIC: TLD1840*E*

CYLINDER

		GAS: TLD1840*G*	ELECTRIC: TLD1840*E*
Drum Volume	cu.ft (l)	9.0 (254)	9.0 (254)
Diameter	in. (mm)	28.2 (716)	28.2 (716)
Depth	in. (mm)	24.2 (614)	24.2 (614)

DIMENSIONS

		GAS: TLD1840*G*	ELECTRIC: TLD1840*E*
Product (WxHxD)	in	29 x 40.2 x 31.9	29 x 40.2 x 31.9
	mm	737 x 1,022 x 810	737 x 1,022 x 810
With Door Open	in. (mm)	53.2 (1,350)	53.2 (1,350)
Carton (WxHxD)	in	31.5 x 45.6 x 33.8	31.5 x 45.6 x 33.8
	mm	800 x 1158 x 858	800 x 1158 x 858
Weight (Product/ Carton)	lb (kg)	150 (68.2) / 167.1 (75.8)	150 (68.2) / 167.1 (75.8)

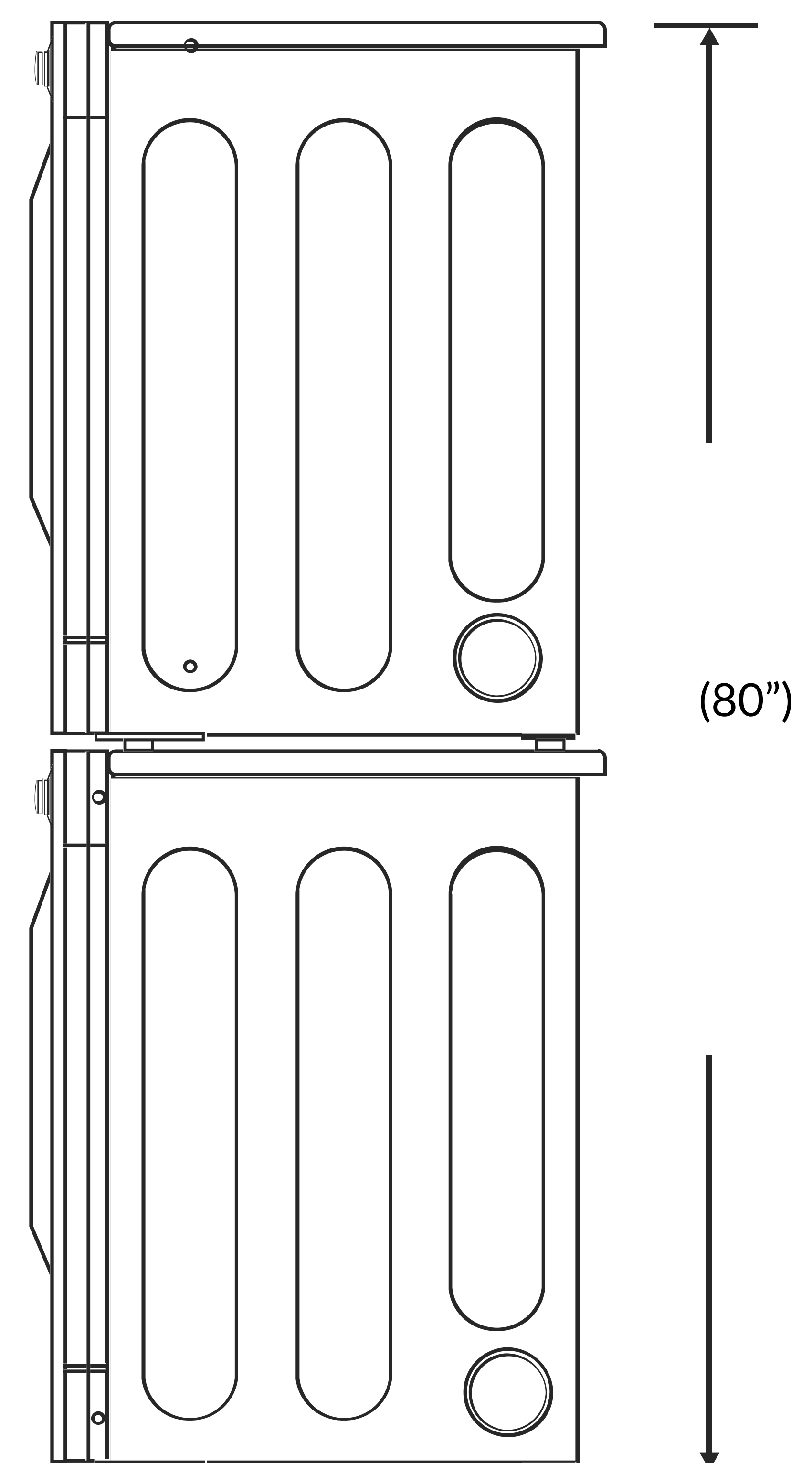
RATING⁰⁾

Electric Ratings	120V 60Hz 5A 30lb	120/240V 60Hz 26A 30lb
		120/208V 60Hz 23A 30lb

CONSUMPTION INDEX PER CYCLE⁰⁾

Electricity	kW	0.35 (Max 0.7)	5.4 (Max 5.8)
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Washer & Dryer



SYSTEM & CONTROL

Heating Type		Gas (LNG/LPG) ⁰¹	Electric
Type of Drying		Ventilation	Ventilation
Air Flow	CFM	210	210
Gas Ratings ⁰¹	kW/BTU	7.4 / 25,000	-
Motor	kW	0.33	0.33
Program Duration in Minutes (Default) ⁰¹	min	40	40

CONNECTIONS

Air Outlet Diameter	in. (mm)	4 (100)	4 (100)
Exhaust Airflow Diameter	in. (mm)	4 (100)	4 (100)

PROGRAMS

Program 01	High Temp	High Temp
Program 02	Med Temp	Med Temp
Program 03	Low Temp	Low Temp
Program 04	No Heat	No Heat

EXTERNAL FINISH

Drum	Stainless Steel	Stainless Steel
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This specification is different by countries. For the most accurate information, please refer to service manual.

⁰¹ Gas type depends on country sales model.

Dryer

