



myPRO^{XL}

Smart Professional Dryer

Built for **smart businesses** needing **extra capacity, longer durability** and **ultra-speed** on a sensible budget

Benefits and features

- ▶ **Top durability with 15.000+ cycle lifetime**
 - Built with commercial components and last six times* longer than domestic dryers
 - Drum supported by five roller bearings for long life
 - Easy to clean, heavy duty lint screen
- ▶ **Faster and more efficient drying process**
 - Larger drying load capacity: 12 kg
 - Large capacity can handle oversized loads with ease
 - Axial airflow ensures the shortest drying time and extremely low energy usage
- ▶ **Increased flexibility and serviceability**
 - OPL as default, Coin is an optional accessory
 - Optional retrofitable stacking kits for dryer+dryer
 - Extra large door opening for easy loading and unloading
 - Real-time clock for happy hour, promotional pricing
 - Roller supported tumbler with less vibration and noise
 - Front access for easy serviceability

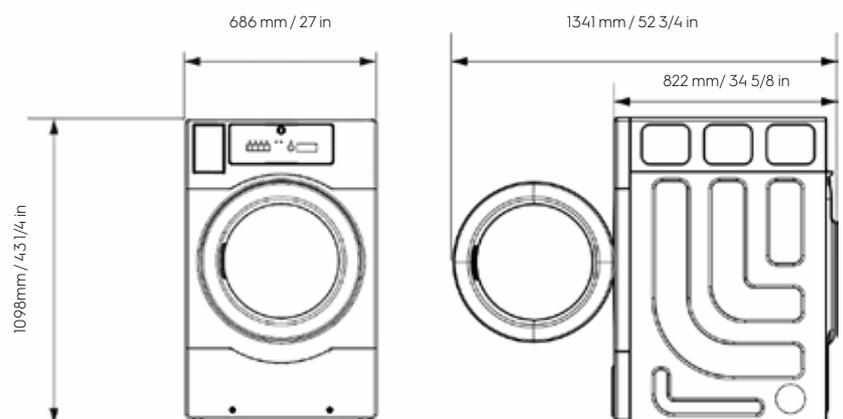
Accessories

- ▶ **Electronic coinmeter for stand alone coin installation**
- ▶ **Mechanical coinmeter for stacked coin installation**
- ▶ **Retrofitable kits for stacked installation both OPL and coin installation**

Main specifications at a glance

Drying capacity, kg	12
Drum volume, l	218

Dimensions

TE1220G


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Specifications TE1220G

Heating type	Gas
Power	50Hz: 5.7 kW/19,500 BTUs
	60Hz: 5.9 kW/20,100 BTUs
Electrical connection, V/Hz/A	220-240/50/10
	220-240/60/10
Type of drying	Vented
Air flow (CFM)	151
Motor (HP)	1/4
Declared drying noise, dB(A)	68
Display	LED
Filter	Filter with handle for easier removal
Levelling feet	4 adjustable feet

Connections

Air outlet diameter (mm/in)	102/4
Exhaust outlet diameter (mm/in)	100/3.937

Programs

Number of programs	4
High / Medium / Low / No heat	

Dimensions

Product - WxHxD (mm/in)	686x1098x822
	27x43 1/4 x 32 3/8
Width Door Opening (mm/in)	1341/52 3/4
Carton - WxHxD (mm/in)	770 x 1290 x 880
	30 3/8 x 50 3/4 x 34 5/8
Weight - product/carton (kg/lb)	78/94
	172/207

