



# MAYTAG SUPER STACK COIN OP

THE PROFESSIONALS CHOICE





## SPECIFICATIONS

Details	Units	19PD
Capacity	Kg (lb)	2 x 8 (18)
Evaporation rates	Ltr/min	Gas 0.099 Elec 0.083
Height	mm	1820
Width	mm	690
Depth	mm	699
Net Weight	Kg	137
Drum Volume washer	m3	0.08
Drum Volume Dryer	m3	0.17
Control Type		Microprocessor
Electrics - Gas	Volt/ph/Amp	240/1/13
Electric	Volt/ph/Amp	240/1/32
Heating   Electric	Kw	5.86
Gas	Kw ( Btu/hr )	5.85 (20,000)
No.of Water Connections	cold/hot	1/1
Water Inlet Size	" BSP	3/4
Water usage	Ltrs	60
Minimum water pressure	psi	20
Drain Connection (Gravity)	mm	42
Gas Inlet Size	"BSP	3/8
Airflow	m3/min	5.1
Exhaust Air	mm dia	100
Ventilation/Make up	m <sup>2</sup>	0.025

Capacity figures dependant on fabric type etc. The above figures are only to be used as a guide

# MAYTAG SUPER STACK COIN OP

The ultimate laundry pair. The Maytag Superstack washer/dryer gives you a full-size high efficiency washer and a full size dryer that fit in the space of a washer alone. So it's the perfect choice for installations where space is at a premium. But more than just space, the Maytag Superstack washer/dryer saves in so many other ways. For starters, the washer has no agitator. That allows an amazing 32% greater usable capacity as compared to average top load commercial washers. All while reducing water costs and cutting energy bills. And because it extracts water at 1000rpm/310G's in the spin cycle, it saves time in the fast and efficient dryer.

## Features

8kg Front Loader  
Maximum 40 minute cycle  
No specialist installation  
Huge Doors  
Computer trac controls  
Boiler Fed  
Variable cycles  
Load sensor agitator  
Permanent press cycles  
Self clean lint system  
Gas or electric heated dryer

## Benefits to customer

Large capacity – takes 8 double sheets, 12 single sheets or 25 shirts  
Fast throughput – 12kg per hour (3 times the hourly throughput of a domestic washer)  
Free standing / Single phase  
Easy loading and unloading of bulky items (both are reversible)  
Displays time remaining, number of cycles (price and instructions on co-op model)  
Uses economically heated water from your system  
Optimum programming for all fabrics and levels of soiling  
Economical, matches wash action to load size  
Incorporated cool down to eliminate thermal shock and minimise creasing to polycotton and other man made fabrics  
Easy maintenance  
Gas approximately 1/4 of the running cost of equivalent electrically heated dryers ( normal household tariff )

**Manual operation also available**