



Your **in**house Laundry Partner

JLA D78 Dryer

S.A.F.E.
SYSTEM

THE PROFESSIONALS CHOICE



SPECIFICATIONS



Details	Units	78
Capacity	Kg(lb)	34(75)
Height	mm	2160
Width	mm	1172
Depth (inc door)	mm	1845
Net Weight	Kg	403
Drum Volume	m ³	0.634
Door Opening Dia	mm	797
Control	Microprocessor	Phase 7
Heating	Gas	
Electrics - Standard	Volt/ph/amp	240/1/13
Electrics - Reversing	Volt/ph/amp	415/3/10
No. of Water Connections	cold	1
Size	"BSP	3/4
Gas Rating	Kw (Btu/hr)	59.8 (204,000)
Size	"BSP	3/4
Airflow	m ³ (ft ³)/min	28.5 (1008)
Exhaust	ømm	250
Ventilation/Make up	m ² (in ²)	0.13(204)

All specifications subject to change without notice

JLA D78 Dryer

The JLA D78 Ultra heavy duty dryer's narrow depth makes it ideal for installation in tight areas and its over-sized door ensures easy loading and unloading of bulky, heavy items such as towels and robes. Microprocessor controlled pre-set programmes eliminate user error while auto dry cycles prevent energy wastage and cut down on ironing and finishing.

A key feature of the dryer is the unique JLA S.A.F.E. system.

Features

Microprocessor control

Large lint filter

HSI ignition

Huge heavy duty door

Cylinder and trunnion drive

Large airflow

Enclosed motor

Narrow construction

Reversing drum

Benefits to customer

Simple one-touch operation with 6 pre-programmed cycles. Tailor made cycles can also be stored. Clean Lint Filter prompt for maximum efficiency. Self-diagnostic error codes for easy fault finding. Auto dry cycles prevent energy wastage and cut down on ironing and finishing.

Easy to clean.

Fast Hot Surface Ignition reduces running costs.

Massive steel door ensures easy loading and unloading of bulky, heavy items. Gasketless glass and high density, tamper resistant seal for safety and longer life.

Large cylinder diameter and narrow depth reduce excessive stresses on the trunnion when processing items such as towels and robes, making the machine ideal for locations such as health clubs, hotels and holiday park central laundries.

Huge 1200cfm airflow for fast and efficient drying.

Totally enclosed motor for reliability and longer life.

Only 889mm deep and incorporating a removable top box for easy installation where space is tight.

Available as an optional extra.

S.A.F.E. - Sensor Activated Fire Extinguishing System

S.A.F.E. is a unique system specially designed to eliminate serious fires which start in tumble dryers. Developed exclusively for JLA, the Sensor Activated Fire Extinguishing system combats blazes which are often caused by spontaneous combustion or small loads that are over-dried.

S.A.F.E. is fast and efficient. When a fire starts in a dryer drum, two sensors detect the change in temperature and activate a sophisticated water vapour mechanism. The vapour douses flames within seconds before the drum rotates, exposing and soaking all laundry to ensure that the fire is completely extinguished. The entire process takes just three minutes and if the fire restarts for any reason, the vapour mechanism reactivates. A great advantage of S.A.F.E. is that the risk of major damage to dryer and property and flooding to premises is eliminated.

For further information call 0800 591903

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