



JLA T50 and T75 Compact Industrial Dryers

JLA's T50 and 75 compact industrial dryers superbly combine efficiency, economy and safety. Microprocessor controlled with LCD display for ease of programming and less user error, the dryers are the most efficient available saving up to 30% on gas over conventional models. Auto dry cycles prevent energy wastage and cut down on ironing and finishing.



Your Laundry & Infection Control Partner

SPECIFICATION

Details	Units	T50	T75
Capacity	Kg(lb)	23(50)	34(75)
Height	mm	1688	1688
Width	mm	972	972
Depth - Gas/Elec	mm	997	1243
Depth (with door open)	mm	1969	2215
Net Weight Gas/Elec	kg	247.21	272.16
Drum Volume	m ³ /l	0.45/450	0.63/630
Door Opening Ø	mm	695	695
Control	Microprocessor	Phase 8	Phase 8
Heating	Gas/Steam/Elec		
Electrics - Gas model	Volt/ph/Amp	240/1/13	240/1/13
Electrics - Elec model	Volt/ph/Amp	415/3/32	415/3/40
Electrics - Steam model	Volt/ph/Amp	240/1/13	240/1/13
Power (Electric)	KW	16	22
No. of Water Connections	cold	1	1
Size of Water Connection	"BSP	3/4	3/4
Gas Rating	KW (Btu/hr)	26.4(90,000)	32.2 (110,000)
Connection Size	"BSP	1/2	1/2
Steam Rating	Kg/hr (lb/hr)	57.83 (127.5)	62(136)
Connection Size	"BSP Supply/Ret	3/4/3/4	3/4/3/4
Airflow	m ³ (ft ³)/min	14.87 (525)	15.86 (560)
Exhaust	Ømm	200	200
Ventilation/Make up	m ² (in ²)	0.058(90)	0.07(110)

All specifications subject to change without notice

LCD display for ease of use.

Microprocessor control with simple one-touch operation.

Auto dry cycles prevent energy wastage and cut down on ironing and finishing.

Large lint drawer, more efficient drying and easy to clean.

Fast Hot Surface Ignition reduces running costs.

Large door for easy loading of bulky items.

Axial air flow system for maximum drying efficiency and fast results.

SAFE - Sensor Activated Fire Extinguishing system

SAFE 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.

SAFE 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 and 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 SAFE is that the risk of major damage to dryer and property and flooding to premises is eliminated.



0800 591903

www.jla.com

England and Wales Meadowcroft Lane, Ripponden, West Yorkshire HX6 4AJ

Scotland Ardee, 27 Tollpark Place, Wardpark East, Cumbernauld, G68 0LN

Ireland Regus House, Harcourt Road, Dublin 2



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