



Your **in**house Laundry Partner

JLA Double Stack Dryer

THE PROFESSIONALS CHOICE



SPECIFICATIONS



Details	Units	23PD
Capacity	Kg (lb)	2 x 8 (18)
Evaporation rates	Ltr/min	Gas 0.099ltr/min Elec 0.083ltr/min
Height	mm	1835
Width	mm	690
Depth	mm	720
Net Weight	Kg	116
Drum Volume	m ³	0.17
Control Type		Microprocessor
Electrics - Gas	Volt/ph/Amp	240/1/13
Electric		240/1/45
Heating - Electric	Kw	4.8 per tumbler
Gas	Kw (Btu/hr)	5.85 (20,000) per tumbler
Gas Inlet Size	"BSP	2 x 1/2
Airflow	m ³ /min	5.0 per tumbler
Exhaust Air	ø mm	2 x 100
Ventilation/Make up	m ²	0.045

Capacity figures dependant on fabric type etc. The above figures are only to be used as a guide
All specifications subject to change without notice

JLA Double Stack Dryer

JLA super capacity double stack dryers perform in sync with large capacity washers, like the JLA high efficiency front load washers. This can reduce the waiting times between washing and drying, and help to eliminate bottlenecks during peak demand periods. With a large drum and a powerful 6.2 m³ per minute diagonal airflow, laundry billows open to dry quickly and efficiently for excellent results.

Features

- 2 x 8kg capacity
- 0.17 m³ drum
- High capacity fan and diagonal air flow
- Reversible door
- 3 temperature/cycle settings
- Permanent press cycle
- Computer trac controls
- Option – gas or electric heating

Benefits to customer

- Each dryer will take full load from JLA 7kg washer
- Improves airflow and tumbling for superior finish
- Faster, more efficient drying
- Siting flexibility
- Optimum setting for all fabric types - whites & colours, permanent press delicates
- Incorporates cool down to eliminate thermal shock and minimise creasing to poly cotton and other man-made fabrics.
- Displays time remaining and cycle selected
- Gas approximately 1/4 of the running cost of equivalent electrically heated dryers (normal household tariff)

Coin operation also available

For further information call **0800 591903**

JLA Limited Meadowcroft Lane, Ripponden, West Yorkshire HX6 4AJ T 01422 822282 F 01422 824390 email info@jla.com

www.jla.com