

## wdrange



## 20lb, 30lbplus, 50lb, 75lb.

The WD range of dryers has the traditional Warwick dual timer drying system.

With separate heat and cool down timers the dryers are simple to use for the operator.

Electronic ignition, large door openings and stainless steel drums are all standard.

Reverse action is standard on our 50lb and 75lb as well as being available as an optional extra on the 20lb and 30lb models.

The WD range is ideally suited for all types of On Premise Laundries such as hotels, nursing homes, schools and commercial laundries. The complete range is available in Natural Gas, LPG, Electric and Steam heat operation with single or three phase electric supply. As well as standard installations the dryers are suitable for marine use.







## Technical data Wdrange

Model Range Option	20lb	30lb plus	50lb	75lb
Manual Dual Timer	Yes	Yes	Yes	Yes
Coin/Token Operation	No	No	No	No
Load Capacity Dry Weight Capacity Drum Diameter Drum Depth	10kg	18kg	23kg	34kg
	756mm	756mm	977mm	977mm
	420mm	767mm	590mm	870mm
Electrical Supply Gas Electric Steam	230v 50Hz	230v 50Hz	230v 50Hz	400V3N-50Hz
	400V3N-50Hz	400V3N-50Hz	400V3N-50Hz	400V3N-50Hz
	No	230v 50Hz	230v 50Hz	400V3N-50Hz
Motors One Way Rotation Two Way Rotation	Std	Std	No	No
	Optional	Optional	Std	Std
Air Flow Fan Volume Duct size	0.34M³/s	0.34M³/s	0.47M³/s	0.47M³/s
	150mm	150mm	200mm	200mm
Heating Data Gas Heat Input Kw	29.4kw	29.4kw	37.8kw	50.4kw
BTU's Gas Pipe size (Inches) Electric	100000btu	100000btu	129000btu	172000btu
	1/2"	1/2"	3/4"	3/4"
Heat Input Electrical Load Amps per phase Steam	18kw	24kw	24kw	36kw
	27 amps	36 amps	36 amps	54 amps
Working Pressure – bar	No	1.5 - 7	1.5 – 7	1.5 – 7
Steam Consumption kg/h	No	24 - 44	54 – 88	54 – 88
Steam Inlet (Inches)	NO	1"	1"	1"
Condensate Return (Inches)	No	1"	1"	1"
Weight Net	202kg	237kg	295kg	327kg

## Cabinet size Wdrange

Height	Width	Depth
20lb - 1853mm	20lb - 801mm	20lb - 707mm
30lb - 1853mm	30lb - 801mm	30lb - 1051mm
50lb - 1852mm	50lb - 1022mm	50lb - 918mm
75lb - 1852mm	75lb - 1022mm	75lb - 1188mm

Distributor



