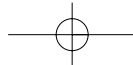




# IPSO WE 'A' SERIES

THE PROFESSIONALS CHOICE





## SPECIFICATIONS

Details	Units	WE73	WE95	WE132	WE165	WE234	WE304
Capacity	Kg (lb )	7.5 (16)	10 (22)	13.5 (30)	16.5 (35)	22.5 (50)	30 (65)
Height	mm	1005	1100	1170	1170	1335	1430
Width	mm	660	660	780	780	900	1060
Depth	mm	730	830	785	885	990	1205
Net Weight	Kg	170	178	235	245	435	620
Drum Volume	m <sup>3</sup>	0.073	0.095	0.132	0.165	0.234	0.304
G.Force	G's	74	74	88	88	76	84
Door Opening Dia	mm	300	300	300	300	395	395
Control		MICRO 20	MICRO 20	MICRO 20	MICRO 20	MICRO 20	MICRO 20
Optional						/PC30/PS40	/PC30/PS40
Fixing Down		Bolt	Bolt	Bolt	Bolt	Bolt	Bolt
Electrics- 9kw Heater **	Volt/ph/amp	240/1/45	n/a	240/1/45	n/a	n/a n/a	n/a
Electrics- 6kw Heater **	Volt/ph/amp	240/1/32	n/a	240/1/32	n/a	n/a	n/a
Electrics- Steam Heated **	Volt/ph/amp	240/1/16	n/a	240/1/16	n/a	n/a	n/a
Electrics- 18kw Heater	Volt/ph/amp	n/a	n/a	n/a	n/a	415/3/32	415/3/32
Electrics- 12kw Heater	Volt/ph/amp	415/3/32	415/3/32	415/3/32	415/3/32	n/a	n/a
Electrics- 9kw Heater	Volt/ph/amp	415/3/20	415/3/20	415/3/20	415/3/20	n/a	n/a
Electrics- Steam Heated	Volt/ph/amp	415/3/10	415/3/10	415/3/10	415/3/10	415/3/10	415/3/10
No.of Water Connections	cold/hot	2/1	2/1	2/1	2/1	2/1	2/1
Size	" BSP	3/4	3/4	3/4	3/4	3/4	3/4
Drain Connection (Gravity)	mm	50	50	50	50	50	80
Steam Rating	Kg(lb)/cycle	7.3 (16)	9.5 (21)	13.2 (29)	16.5 (36)	23.4 (52)	30.4 (66.8)
Size	"BSP	3/8	3/8	3/8	3/8	3/8	3/8

\*\* (Special Order)



# IPSO WE 'A' SERIES

## IPSO WE73A, 95A, 132A, 165A, 234A, 304A Rigid Mount, Standard Spin

Machines in the WE 'A' range are ideal for the highest contamination risk sites such as hospitals, care homes, veterinary surgeries and stables. They meet NHS Guidelines HSG 95(18) and Category 5 of the latest Water Regulations and comply with the National Minimum Care Standards.

### Features

Built-in Type 'A' air gap

Microprocessor controlled

Economy button

Information display

Two sluice programmes

High build quality with stainless steel cabinet and drums

Simple to use

Liquid soap injection control board

### Benefits to customer

Eliminates the risk of water contamination and fully approved for direct connection to mains water, resulting in lower installation costs

Standard with 9 customised wash cycles to suit individual needs

Speeds up the wash cycle for lightly soiled garments. Saves energy and water

Displays minutes remaining until the end of cycle enabling more efficient use of staff time. Displays cycle selected and operating temperature

Separate programmes for both thermal and chemical disinfection depending on type of fabric being processed. Enables all laundry including heat labile fabrics to be processed without handling

Clean and hygienic, robust and reliable

There are just three stages to starting the 'A' series: choose the appropriate wash programme, select economy button if required and push start

Easy connection to auto-dosing pump system

