

SAPPHIRE

SAPPHIRE 6 WASHERS & DRYERS

THE PROFESSIONALS CHOICE



SPECIFICATIONS

SAPPHIRE

Details	Units	Std Washer	Sluice Washer	Std Dryer	Cond Dryer
Capacity	Kg (lb)	6 (14)	6 (14)	6 (14)	6 (14)
Height	mm	900	900	897	897
Width	mm	634	634	634	634
Depth	mm	700	700	750	870
Net Weight	Kg	130	130	86	88
Drum Volume	m³	0.06	0.06	0.15	0.15
G.Force	G's	515	515	n/a	n/a
Door Opening Dia	mm	290	290	375	375
Control		Microprocessor	Microprocessor	Microprocessor	Microprocessor
Fixing Down		Freestanding	Soft Mount	Freestanding	Freestanding
Electrics- 3.2kw	Volts/ph/Amp	240/1/20	240/1/20	240/1/20	240/1/20
Electrics- 4.8kw	Volts/ph/Amp	415/3/10	415/3/10	415/3/10	415/3/10
No.of Water Connections	cold/hot	1/1	1/1	n/a	1 cold
Size	" BSP	¾	¾	n/a	¾
Drain Connection	mm	25 (Pump)	50 (Gravity)	n/a	48
Exhaust	mm dia	n/a	n/a	100	n/a
Free air intake	m²	n/a	n/a	0.02	n/a

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Almost the same size as a domestic machine but with a much larger capacity, the SAPPHIRE 6 commercial washer is built to wash all day every day with fast cycle times. The machine has a hygienic stainless steel front and top panel, clear controls and a large door to make loading and unloading easy. It is fitted with a built-in Type 'A' air gap to comply with the latest water regulations and is available as a sluice model to meet NHS guideline HSG (95) 18 and the National Minimum Care Standards. The SAPPHIRE 6 dryer has three auto dry programmes ranging from damp dry to extra dry and these are supplemented by a timed dry programme and a 'delicates' option. A water condenser model, which needs no ducting and no outside wall, is also available. For sites where space is at a premium, a great advantage of SAPPHIRE 6 washers and dryers is that they are stackable.

Features

Washer

- Built in Type 'A' Air Gap
- Free Standing
- 1,400 rpm spin
- Large door
- Accurate 'minutes remaining' display
- Clear touch-control fascia panel
- High build quality
- Sluice model

Temperature display

Dryer

- Auto dry cycles
- Reversible door
- Large door
- Clear touch-control fascia panel
- Condenser model (optional)

Benefits to customer

- Suitable for direct connection to mains water for the highest risk Category 5 sites
- Low installation costs. Can be fitted on a suspended floor
- High extraction – less drying time increases throughput and saves costs
- Easy Loading and unloading
- Better use of staff time
- Easy to use, less chance of user error
- Robust, built for longer life and reliable performance, with stainless steel front, top panel and drum
- Gravity drain – sluice and thermal disinfection programmes fully complying with NHS guideline HSG (95)18 and the National Minimum Care standards
- Gives accurate wash temperature
- Prevents energy wastage – cuts down ironing and finishing
- Greater siting flexibility
- Easy loading and unloading
- Easy to use, less chance of error
- No ducting or outside wall required