JLA7&8

Compact, reliable, efficient



Washers

Designed to perform and built to last, the JLA 7 & 8 washers provide exceptional wash quality whilst taking up minimum floor space.

Key features

1 User friendly

- Intuitive controls and light-touch buttons for easy operation
- · Larger door opening for easy loading
- · In-drum lighting for better visibility
- Handy 'favourites' function stores most-used cycles

2 Build

- Stainless steel tub and drum to ensure quality and durability
- Noise-absorbing anti-vibration design for quiet operation
- Robust suspension for longevity of components and improved in-balance spins

3 RFID card system

No mobile or network signals are required to operate this excellent additional feature. Perfect for houses of multiple occupancy and supported housing, the cashless payment system allows users to top up at the machine for added convenience. The RFID card system also provides:

- Manager's auditing function (to reconcile top-up amounts)
- Audit information for cycle usage and user habits
- Programmable top-up values
- Current balance display on the machine

4 Energy efficient

- High G-Force and spin speeds for quicker drying times
- 12% less water consumption than its predecessor for reduced carbon footprint and utility costs
- Double thermal-insulated glass to ensure maximum efficiency

5 Wash quality

- 3D washing system provides improved mechanical action which is much kinder to fabrics and delivers optimal wash quality
- Water curtain delivers water into the drum through a 'scoop and drop' action which ensures linens are fully saturated
- Large concentration of small holes within the drum allow quicker filling and faster draining

6 Options

- Stackable
- Auto-dosing
- RFID card system (7P, 8P, 8M models)
- Coin operated option on the JLA 8P & JLA 8M



With a compact footprint, but a large drum capacity, these stylish machines have a simple-operation interface and feature a large door opening for easy loading and unloading – making them extremely user friendly.

The combination of high-spin speed and powerful G-force ensures minimal residual water remains in the linen on completion of the wash cycle – as a result, these machines are highly energy efficient, whilst the introduction of 3D wash action ensures they provide the best quality wash on every cycle.

Dryers

Our stylish range of JLA 7 & 8 dryers have been designed with the user in mind.

Key features

1 Build

- Robust build quality with stainless steel drum
- Improved bearings for increased longevity of machines
- Large capacity drum to reduce creasing

2 Highly efficient

- Auto-dry cycles stop automatically when load is dry to save energy
- Touch-dry options, with ability to increase in 10-minute increments
- Condenser model available offers efficient cycle times and requires no external ducting

• Easy-to-use lig

Easy-to-use light-touch button operation

User friendly

- Variety of programmes to suit all applications
- Handy 'favourites' function stores most-used cycles

Options

- Stackable
- RFID card system (8V, & 8C models)
- Coin operated option on the JLA 8V & JLA 8C

3 RFID card system

As with the 7 & 8 washers, the dryers are available with the unique RFID card system which doesn't require any mobile or network signals for operation. This cashless payment system is extremely convenient, allowing users to simply top up at the machine. Additional benefits include:

- Current balance is displayed on the machine
- Ability to track user habits and cycle usage
- Programmable top-up values
- Easy reconciliation of top-up amounts using the manager's auditing function



Light-touch operation along with a variety of programmes – including a handy favourites function, make these machines incredibly user friendly.

High-specification components guarantee robust build quality, whilst the large capacity drum and large door opening ensure ease-of-use. Auto-dry programmes that detect when the load is dry and end the cycle guarantee maximum efficiency.

Technical specification information – washers

| WACHERC | | | | | | |
|------------------------------------|---------------------|-------------------------------|-------------------------------|-------------------------------|--|--|
| WASHERS WASHERS | | | | | | |
| | | | | | | |
| | JLA 7U | JLA 7P | JLA 8P | JLA 8M | | |
| | | | | | | |
| Colour | White | Anthracite/Stainless Steel | Anthracite/Stainless Steel | Anthracite/Stainless Steel | | |
| Model | Pump | Pump | Pump | Medical Sluice | | |
| Capacity (kg/lb) | 7 | 7 | 8 | 8 | | |
| Height (mm) | 850 | 900 | 900 | 900 | | |
| Width (mm) | 600 | 630 | 630 | 630 | | |
| Depth (mm) | 670 | 720 | 720 | 720 | | |
| Net weight (kg) | 90 | 100 | 100 | 100 | | |
| Drum volume (I) | 60 | 60 | 70 | 70 | | |
| G Force | 605 | 690 | 690 | 690 | | |
| Door opening (Ø mm) | 340 | 340 | 340 | 340 | | |
| Control | Microprocessor | Microprocessor | Microprocessor | Microprocessor | | |
| Fixing down | Free-standing | Free-standing | Free-standing | Free-standing | | |
| Electrics 2.5kW (volt/ph/Amp) | - | 240/1/13 | 240/1/13 | 240/1/13 | | |
| Electrics 2.8kW (volt/ph/Amp) | 240/1/13 (standard) | - | - | - | | |
| Electrics 4.6kW (volt/ph/Amp) | - | 415/3/10 (standard) | 415/3/10 (standard) | 415/3/10 (standard) | | |
| Electrics 4.6kW (volt/ph/Amp) | - | 240/1/20 | 240/1/20 | 240/1/20 | | |
| No of water connections (hot/cold) | 1/1 | 1/1 | 1/1 | 1/1 | | |
| Size ("BSP) | 3/4 | 3/4 | 3/4 | 3/4 | | |
| Drain connections | 21 (pump) | 21 (pump) | 21 (pump) | 50 (gravity) | | |
| RFID available | - | Yes | Yes | Yes | | |
| Stackable* | Yes | Yes | Yes | Yes | | |
| Auto dosing* | - | Yes | Yes | Yes | | |
| Coin operated* | - | - | Yes | Yes | | |

All specifications subject to change without notice. For full specifications, refer to the 'installation specification sheet'. * Optional extra





Technical specification information – dryers

| DRYERS | | | | | |
|-------------------------------|----------------------|----------------------------|----------------------------|--|--|
| | JLA 7U | JLA 8V | JLA 8C | | |
| Colour | White | Anthracite/Stainless Steel | Anthracite/Stainless Steel | | |
| Model | Condenser | Vented | Condenser | | |
| Capacity (kg/lb) | 7 | 8 | 8 | | |
| Height (mm) | 850 | 900 | 900 | | |
| Width (mm) | 595 | 630 | 630 | | |
| Depth (mm) | 628 | 830 | 840 | | |
| Net weight (kg) | 85 | 78 | 85 | | |
| Drum volume (I) | 118 | 150 | 150 | | |
| Door opening (Ø mm) | 360 | 360 | 360 | | |
| Control | Microprocessor | Microprocessor | Microprocessor | | |
| Fixing down | Free-standing | Free-standing | Free-standing | | |
| Electrics 2.8kW (volt/ph/Amp) | 240/1/13 | - | - | | |
| Electrics 3.7kW (volt/ph/Amp) | - | 230/1/20 | - | | |
| Electrics 3.6kW (volt/ph/Amp) | - | - | 230/1/20 | | |
| Electrics 4.6kW (volt/ph/Amp) | - | - | 400/3/10 (standard) | | |
| Electrics 5.9kW (volt/ph/Amp) | - | 400/3/16 (standard) | - | | |
| Drain connections (mm) | 15 | - | 15 | | |
| Exhaust (mm) | - | 100 | - | | |
| Free air intake (m²) | refer to spec. sheet | 0.02 | 0.025 | | |
| RFID available | - | Yes | Yes | | |
| Stackable* | Yes | Yes | Yes | | |
| Coin operated | - | Yes | Yes | | |

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