WA-S Series Washers

Key Features ▶ 12m Head Pumping Height ▶ Stainless Steel Construction ▶ 5, 10 or 25 Litre Reservoir Capacity ▶ UV-Stable Water Container ▶ Black UV-Stable Hose ▶ Brass (Chrome-Plated) Twin-Jet Nozzle ▶ Low-Water Cut-Off Switch



This new version, the WA-S Series, has been designed to withstand rigorous environmental challenges and to increase service life. Upgrades to key components such as the water reservoir and the hose significantly increase the lifespan of the unit when exposed to significant levels of sunlight over a prolonged period of time. The opaque nature of the hose and the reservoir also has the benefit of limiting algae growth and therefore reduces any risk of blockages and diminishing the washer's performance.

Simplified Installation

Alarm Output OPTION

Pre-Wired Connectors

The pump and float switch are connected to the power supply module via pre-wired IP67 connectors allowing the unit to be installed quickly and without the need to connect these elements via screw-terminals.

Float-Switch

The WA-S Series comes with a float-switch as standard. This feature protects the washer unit from running dry and therefore damaging the pump. When the water capacity reaches a set level the power is cut to the pump and the unit will no longer operate.

Alarm Interface OPTION

To assist with site management, the WA-S-5 has an alarm interface that can, if connected to a suitable interface, alert the control system when the float-switch has been activated and the washer unit needs refilling.

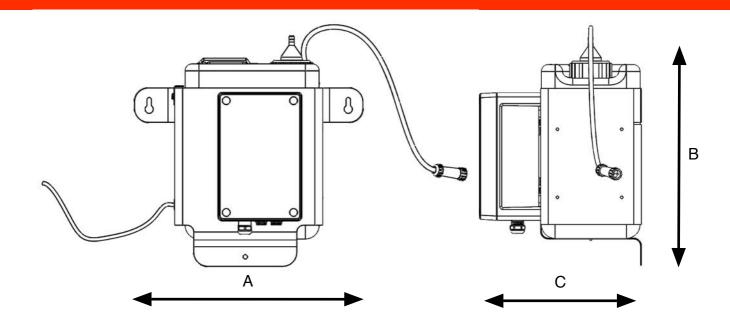
Designed and Manufactured In the UK by

ITS Products Limited

Unit 18 Tavis House Business Centre Pegasus Way, Haddenham HP17 8ZD UK T 01865 818900 sales@its-products.co.uk



WA-S Series Washers



| Technical Data | | | |
|------------------------------|---|-----------|-----------|
| Order Code | WA-5-S | WA-10-S | WA-25-S |
| Reservoir Capacity | 5 itres | 10 litres | 25 litres |
| Head pumping height | 12 metres | | |
| Power consumption | 60 watts | | |
| Voltage | 24vac (Standard), 24vdc (Option), 220-230vac (Option) | | |
| Construction | 316L grade stainless steel frame | | |
| Connection (power in) | Screw terminal | | |
| Connection (pump / float) | Multipole plug / socket | | |
| Control / Operation | Switch power or via control contacts on PSU | | |
| Environmental rating | BS. EN60529 level IP66 | | |
| Operating Temperature | -5°C to 55°C | | |

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