66 Jersey Street,Manchester, M4 6JW, UK | VAT: GB606624256 sales@easyequipment.com / 0333 3443 979

Winterhalter Undercounter Utensil Washer GS630 DE670

Rack Size: 508 X 650mm

Code: DE670

View Product



41% OFF Sale

£17.717.37

£10,421.99 / exc vat

£12,506.39 / inc vat

Select Shipping Method

- 10 - 14 Days Delivery

Notes:

- Please check door entry sizes before ordering.
- Delivery is made to kerbside only.
- Drivers do not unpack or position goods.
- A 25% restocking charge will apply for all returned goods.

As the smallest utensil washer in the world, the Winterhalter GS630 makes the most of its compact design with the ability to rinse up to 38 racks per hour, with the capacity to wash crockery and cutlery as well, including gastronorm containers.

Using quadruple water fi Litreation with the assistance of rinse aid dispensers to ensure the best quality wash on every cycle, the machine will switch the wash between the top and bottom of the chamber to make sure every inch of the cavity is thoroughly rinsed.

Size

Unit	Height	Width	Depth
Mm	820	870	600
Cm	82	87	60
Inches (approx)	32	34	23

- · Output38 racks/hr
- Up to 38 racks per hour
- 410mm entry height for washing oversized items inc gastronorm containers
- Rack size of 508 x 650mm
- · Can also be used for crockery and cutlery
- Easy to use colour coded controls language neutral
- Reversing top and bottom wash system for total cleaning coverage
- Total coverage filter system with filter cassette and cyclonic water filter
- · Self cleaning programme
- Built in drain pump
- · Wash tank and boiler temperature display

EasyEquipment make every reasonable effort to ensure the accuracy and validity of the information provided on its web and PDF pages.

However, as product information, technical details and prices are continually changing, EasyEquipment reserve the right to change at any time without notice, information contained on its website and make no warranties or representations as to its accuracy. EasyEquipment © 2024, All rights reserved. E&OE. Page printed on "06-05-2024" at "13:21:53"