C Range undercounter



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C512

C512

Maidaid C512 Features

○ 2 year warranty

 Four button bright LED line display with soft touch controls, twin traffic lights giving instant status updates & operational self-diagnostics



- O Alarms menu with hi-level information retrieval
- Quick release parallel wash & rinse arm design
- O Breaktank as standard
- Three standard cycle time options with further options available
- Cycles times can be tailored to site requirements
- O Automatic self-cleaning at end of service
- O Selectable energy saving mode
- Selectable thermostop ensures optimum rinse temperatures
- Patented dual flow wash pump reducing power consumption whilst retaining wash efficiency
- O Moulded wash tank for easy cleaning
- Moulded rack guide giving partial double skin
- O Surface scrap tray filters supplied as standard
- Accurate detergent & rinse aid peristaltic dosing pump as standard

Drain pump version available: **C512D** (drain pump cannot be retro fitted)

Supplied with one pegged (capable of holding 18 10" plates),

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888.8

one open rack (capable of holding 25 pint glasses) and cutlery insert.

Additional racks can be purchased at point of order: **Z972001** & **Z972003**



C Range undercounter DISHWASHER

C512





Technical Data

| Dimensions (W x D x H) | mm | 580 x 610 x 810 + Feet |
|------------------------------------|---------|---------------------------|
| Feet height | mm | 10-20 |
| Rack size | mm | 500 x 500 |
| Maximum useable height | mm | 340 |
| Door opening | mm | 365 |
| Theoretical productivity | Racks/h | 51 |
| Effective productivity | Racks/h | 36* |
| *Allowing 30 seconds for reloading | | |

| Cycle times may vary | depending on local conditions/services |
|----------------------|--|

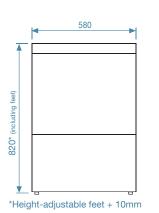
| Wash tank element | kW | 2.1 |
|--------------------------------|----------------|-----------------|
| Boiler element | kW | 6 |
| Wash pump | kW | 0.47 |
| Tank capacity | L | 20 |
| Noise emission | dB | ≤ 55 |
| Packaging Sp | ecs | |
| Gross weight | Kg | 66 |
| Cubic volume | m ³ | 0.45 |
| Dim. (W \times D \times H) | mm | 670 x 690 x 980 |

Installation Diagram – All services must be within 1 meter Power Supply

1010

365

610



Water Connection

| Inlet water pressure | Bar | 2 to 4 |
|----------------------|-------|---------------|
| Flow rate L/Min | L/Min | 6 |
| Water inlet temp | °C | 10 to 50 |
| Water connection | BSP | 3⁄4 " |
| Waste connection | Ø | Int 29/ext 34 |

| Installed power | AMP | kW |
|-------------------------|-----------|----------|
| | 13 | 2.6 |
| 230V – 50Hz – 1N | 20 | 4.5 |
| | 30* | 6.5 |
| Optional 3 Phase config | Total loa | ad 6.5kW |
| Fused | 16 amp |) |
| *Standard configuration | | |

4 Power

Honoral Water supply 2 – 4 bar

Gravity drain

Cycle Information

380 Iding

| Number of standard cycles | | 3 |
|-----------------------------|-----|------------------------|
| Standard cycles times | Sec | 70/90/180 – adjustable |
| Special cycle | | Eco, Glass, Long |
| Self-cleaning cycle | | Yes |
| Water consumption per cycle | L | 2 |
| Wash temperature | °C | 60 – adjustable |
| Rinse temperature | °C | 82 – adjustable |