## SMART <br> RACK

The perfect Washing \& Sanitary Storage System
Glassware stays clean when in storage, therefore no need to re-wash before use. Open outer wall is closed \& keeps out pollutions, such as dirty water, viruses, insect and pest, contaminant, dust and dirty hand. Clean glassware would need to be washed again after being polluted, it wastes time and money.

[^0]Measure the maximum diameter of the glass (stemware or tumbler) to determine the number of compartments.

2 Measure the maximum height of the glass (stemware or tumbler) to the top edge of the rim to determine the compartment height.

| 9 Compartment Rack - Maximum Glass Width 14.8cm |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Max Height 9cm | Max Height 13.2cm | Max Height 17.4m | Max Height 21.6cm | Max Height 25.8.m | Max Height 30cm |
| Code | AMB-0909** | AMB-0913** | AMB-0917** | AMB-0921** | AMB-0925** | AMB-0930** |
| Rack Dimension | $50 \times 20 \times 14.3 \mathrm{~cm}$ | $50 \times 50 \times 18.4 \mathrm{~cm}$ | $50 \times 50 \times 22.5 \mathrm{~cm}$ | $50 \times 50 \times 26.7 \mathrm{~cm}$ | $50 \times 50 \times 30.8 \mathrm{~cm}$ | $50 \times 50 \times 34.9 \mathrm{~cm}$ |
| Price | £30.68 | £40.42 | £50.15 | £59.88 | £69.61 | £79.34 |


| $\mathbf{1 6}$ Compartment Rack - Maximum Glass Width 10.9cm |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  | Max Height 9cm | Max Height 13.2cm | Max Height 17.4cm | Max Height 21.6cm | Max Height 25.8cm | Max Height 30cm |
| Code | AMB-160*** | AMB-1613** | AMB-1617** | AMB-1621** | AMB-1625** | AMB-1630** |
| Rack Dimension | $50 \times 20 \times 14.3 \mathrm{~cm}$ | $50 \times 50 \times 18.4 \mathrm{~cm}$ | $50 \times 50 \times 22.5 \mathrm{~cm}$ | $50 \times 50 \times 26.7 \mathrm{~cm}$ | $50 \times 50 \times 30.8 \mathrm{~cm}$ | $50 \times 50 \times 34.9 \mathrm{~cm}$ |
| Price | $\mathbf{£ 3 0 . 4 9}$ | $\mathbf{£ 4 0 . 1 9}$ | $\mathbf{£ 4 9 . 8 7}$ | $\mathbf{£ 5 9 . 5 7}$ | $\mathbf{£ 6 9 . 2 6}$ | $\mathbf{£ 7 8 . 9 6}$ |


| $\mathbf{2 5}$ Compartment Rack - Maximum Glass Width 8.7cm |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :---: |
|  | Max Height 9cm | Max Height 13.2 cm | Max Height 17.4 cm | Max Height 21.6 cm | Max Height 25.8cm | Max Height 30cm |  |
| Code | AMB-250*** | AMB-2513** | AMB-2517** | AMB-2521** | AMB-2525** | AMB-2530** |  |
| Rack Dimension | $50 \times 20 \times 14.3 \mathrm{~cm}$ | $50 \times 50 \times 18.4 \mathrm{~cm}$ | $50 \times 50 \times 22.5 \mathrm{~cm}$ | $50 \times 50 \times 26.7 \mathrm{~cm}$ | $50 \times 50 \times 30.8 \mathrm{~cm}$ | $50 \times 50 \times 34.9 \mathrm{~cm}$ |  |
| Price | $\mathbf{£ 3 1 . 4 8}$ | $\mathbf{£ 4 2 . 0 1}$ | $\mathbf{£ 5 2 . 5 4}$ | $\mathbf{£ 6 3 . 0 6}$ | $\mathbf{£ 7 3 . 5 8}$ | $\mathbf{£ 8 4 . 1 1}$ |  |


| 36 Compartment Rack - Maximum Glass Width 7.2cm |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :---: |
|  | Max Height 9cm | Max Height 13.2 cm | Max Height 17.4 cm | Max Height 21.6 cm | Max Height 25.8cm | Max Height 30cm |  |
| Code | AMB-360** | AMB-3613** | AMB-3617** | AMB-3621** | AMB-3625** | AMB-3630** |  |
| Rack Dimension | $50 \times 20 \times 14.3 \mathrm{~cm}$ | $50 \times 50 \times 18.4 \mathrm{~cm}$ | $50 \times 50 \times 22.5 \mathrm{~cm}$ | $50 \times 50 \times 26.7 \mathrm{~cm}$ | $50 \times 50 \times 30.8 \mathrm{~cm}$ | $50 \times 50 \times 34.9 \mathrm{~cm}$ |  |
| Price | $\mathbf{£ 3 2 . 4 5}$ | $\mathbf{£ 4 3 . 1 6}$ | $\mathbf{£ 5 3 . 9 0}$ | $\mathbf{£ 6 4 . 6 2}$ | $\mathbf{£ 7 5 . 3 4}$ | $\mathbf{£ 8 6 . 0 6}$ |  |


| 49 Compartment Rack - Maximum Glass Width 6cm |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Max Height 9cm | Max Height 13.2 cm | Max Height 17.4cm | Max Height 21.6cm | Max Height 25.8cm | Max Height 30cm |
| Code: | AMB-4909** | AMB-4913** | AMB-4917** | AMB-4921** | AMB-4925** | AMB-4930** |
| Rack Dimension | $50 \times 20 \times 14.3 \mathrm{~cm}$ | $50 \times 50 \times 18.4 \mathrm{~cm}$ | $50 \times 50 \times 22.5 \mathrm{~cm}$ | $50 \times 50 \times 26.7 \mathrm{~cm}$ | $50 \times 50 \times 30.8 \mathrm{~cm}$ | $50 \times 50 \times 34.9 \mathrm{~cm}$ |
| Price | £33.73 | £45.61 | £57.50 | ¢69.38 | ¢81.28 | £93.16 |

Prices above includes the base rack
Remember to replace ** with a base colour code from the below options:


SF HACCP


[^0]:    Perforated bottom
    Large perforated bottom facilitates thorough penetration of water and detergent during washing.
    

    ## Fingerprints-Free Glass

    Full-sided rack protects the washed glass against unnecessary touch during storage or transport to destination, which reduces the time needed for additional polishing.
    

    Quick Identification of Glass
    Various colors of base rack bottom help quickly identify the type of glass even from a distance, without the need to remove stacked baskets.
    

    Health Safety
    Full-sided rack and extra options, namely upper cover and trolley, assure efficient and safe transport Full-sided rack and extra options, nats.
    of glass and protect it against pests.
    

    Convenient Storage \& Transport
    Suitably shaped edges of rack allow stacking, which reduces the footprint in warehouse and increases packing and transport efficiency.
    

    No More Wet Floor
    Collection reservoir of the trolley collects the water dripping from the glass in the baskets.
    Manoeuvrability
    Easy car and manual transport.
    

    Detergents \& High Temperature Resistant Made of polypropylene highly resistant to detergents and high temperature (up to $199^{\circ} /+93^{\circ} \mathrm{C}$ ).

    - Smart Racks are easy to handle with 1.3 cm overlap area and smooth sides.
    - These racks interstack with all racks from major dishrack manufacturers.
    - Open inside compartments provide thorough circulation of water and cleaning solutions and promote quick and thorough drying. - Extremely durable, long-lasting polypropylene built to withstand chemicals and high temperatures up to 93 degrees celsius. Closed external walls are designed for optimum cleaning and storage racks keep finger and contaminants out and reduce risk of breakage and injury.
    - Easy to carry, easy to grip handles on all four sides as well as smooth overlapping sides and rounded corners reduce the risk of injury.

