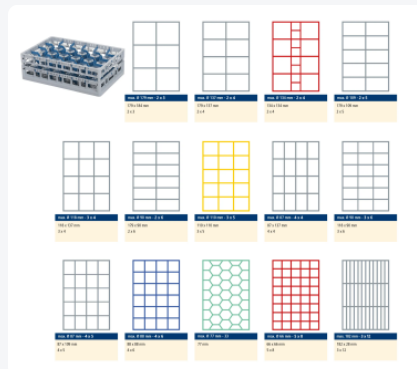
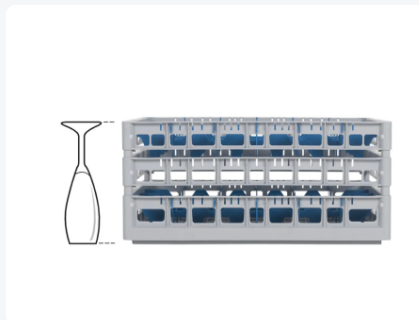




Clixrack 600 Glass basket - for glasses of height up 175 mm



Product specificaties

External dimensions (L x W x H)	600 × 400 mm
Handles	Open handles in lower basket and upper frame, for more comfortable carrying
Sidewalls	Open, for optimum washing result and a faster drying process
Material	PP
Article number	50.CR.660.P
Color	Grey
Bottom	Open and especially reinforced, so suitable for use in basket transport machines with transport hooks

Eigenschappen

The type of subdivision for the Clixrack is dependent on the diameter of the glass; using the size chart you may easily determine the appropriate basket layout

Clixrack 600 glass baskets fit on roll containers with dimensions of 600 x 800 mm, on 800 x 600 mm half Euro-pallets, on 1200 x 800 mm Euro-pallets and on 1200 x 1000 mm Industrial pallets

Clixrack 600 dishwasher baskets are stably stackable with most Euronorm 600 x 400 mm stacking bins. 400 x 300 mm stacking bins may be stacked on the Clixrack 600

Clixrack dishwasher basket has slots on four sides for colour clips, intended for content labelling etc.

The Clixrack 50.CR.660 is provided with subdivisions in the lower basket and in the upper frame

Omschrijving

Clixrack glass basket / dishwasher basket (600 x 400 mm) assembled with tube extenders. Equipped with compartments in the base basket and in the upper frame. Suitable for glasses with a glass height starting from 176 mm. The basket is adjusted to the exact height of the glassware using appropriate tube extenders. Clixrack baskets have receptacles on all 4 sides for color clips for labels or content indications. Clixrack baskets can be stacked stably together, even with other Euro-standard containers and crates. Due to their Euro-standard size, they fit perfectly on mobile bases, roll containers, or (plastic) pallets. Because Clixrack baskets are equipped with suitable plastic dividers, the fragile contents are well protected. The open construction of the basket ensures optimal rinsing results and a faster drying process. In short: cost-effective cleaning, safe transportation, and space-saving storage of glassware and dishes can now be achieved with one basket.

