The difference is Gaggenau. The dishwasher 400 s GAGGENAU www.gaggenau.com BSH Hausgeräte GmbH, P.O. Box 830101, 81701 Munich, Germany

# The dishwasher 400 series

The handleless dishwasher 400 series blends perfectly and seamlessly into any kitchen. Once opened with a gentle nudge, it is a different story. The latest innovation, a world-first, is the soft glowing back-light, providing a perfectly illuminated interior of the dishwasher.

A flexible basket system, smooth running rails, holder for long-stemmed glasses and a gastronorm inserts all ensure that fragile items fit securely and are cleaned perfectly.

Type reference DF 481, DF 480 Dimensions Width 60 cm Height 81.5 cm, 86.5 cm





## Control

The dishwasher 400 series is both simple to use and highly adjustable. The TFT display enables clear communication while the control panel provides intuitive control of eight programmes. These programmes can be further adjusted by utilising six options such as Intensive, Half Load or Extra Dry.

# Performance

The highest possible A+++ energy rating is achieved, in part, by the use of Zeolite, a mineral that releases warm, humid air during the washing cycle and absorbs moisture and releases heat during the drying phase. This improves drying performance and saves energy, even for the short wash cycle of under an hour.

## Protection

The dishwasher cares for your porcelain and glass as much as the environment. The sensor controlled programmes, cushioned closing of the baskets, folding racks and spines all protect delicate items by creating a secure yet easily accessible environment. At a barely perceptible 43 dB, it is also gentle on your ears.

#### Flexibility

The dishwasher 400 series can be 81.5 cm or 86.5 cm tall with flexible hinges to allow it to sit comfortably with longer furniture fronts, narrow plinths and wall cabinets. Alternatively, if you do not require flexible hinges, the remaining time of the wash cycle will be projected onto your floor. This is dishwashing at its most considered.

For further information refer to the publication "The models and dimensions" or www.gaggenau.com.