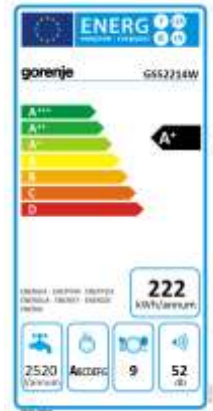


CENTROCASALINGA

Gorenje Free Standing Dishwasher GS52214w-352702



- Service diagnostics
- Standard place settings 9
- Eco programme ECO programme
- Soaking Soaking programme
- Multifunctional lower basket Foldable bottom plate baskets
- Height adjustable top basket Variable top basket
- Basket with handle
- Water softener Automatic
- Error indicator
- Basket colour Grey
- Number of baskets 2
- Number of sprinkle hands 2
- Number of water jet levels 4
- Function 3 in 1
- Self cleaning filter
- Overflow protection Total Aqua Stop



Features

- Color / Material panel White / Synthetic material
- Color / Material body White / Galvanized and painted st
- Tub material - Stainless steel
- Hidden heating element
- Connection Rating (W) 1930 W
- Current (A) 10 A
- Voltage (V) 230 V
- Frequency (Hz) 50 Hz
- Length inlet hose (cm) 150,0 cm
- Length outlet hose (cm) 150,0 cm
- Height with worktop (mm) 845 mm
- Height without worktop (mm) 820 mm
- Adjustable feet
- Net weight (kg) 33 Kg
- Gross weight (kg) 38 Kg
- Width (mm) 448 mm
- Height (mm) 845 mm
- Depth (mm) 600 mm
- Min width of installation niche 450 mm
- Width of the packed product 485 mm
- Height of the packed product 885 mm
- Depth of the packed product 620 mm
- Number of programmes 7
- Number of different wash temperatures 5
- Water protection system
- Water softener
- Maximum temperature for water intake (°C) 60
- C
- Drying system Residual heat
- Start delay
- End of cycle indicator Sound and light signal
- Salt light indicator
- Rinse aid light indicator
- Quick wash
- Intensive programme
- Delicate programme
- Special glass care programme
- Child safety devices
- Interior light
- Adjustable upper basket
- Basket with handle

Energy label information / Performance:

- Reference programme 4
- Energy efficiency class A+
- Energy consumption (kWh) 0,77 kWh
- Cleaning performance A
- Drying performance A
- Number of place settings 9
- Water consumption 9 l
- Noise level (dB(A) re 1 pW) 52 dB(A) re 1 Pw
- Total annual energy consumption (kWh) 222,0 kWh
- Total annual water consumption (l) 2520 l
- Total cycle time of reference programme (min) 165 min