

DISHWASHER SERIES 6000



DW60M6050BB

Washing programs **7 14**

covered

Energy efficiency class **A ++**

Drying efficiency class **T0**

aesthetics **totally retractable panel**

Built-in dimensions (WxDxH in mm)

598 x 550 x min 817 max 875

DESIGN



CONCEALED
COMMANDS



SENSORS
TOUCH

COMFORT



MAXI
DISHES



FLEXIBLE HALF
LOAD

QUALITY



RECTANGULAR
FILTER



NO LEAKAGE

PERFORMANCE

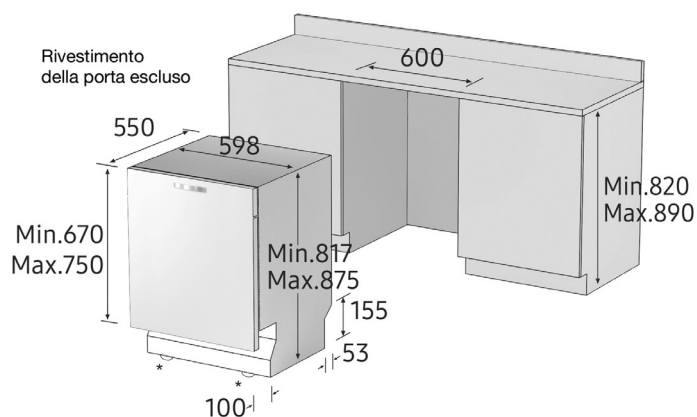
44

dB (A)

NOISE

10.5 L

WATER



The measures are in mm



DW60M6050BB

cod. EAN 8806088781563

SAMSUNG

DATA SHEET

Producer	Samsung
Model code	DW60M6050BB
Nominal capacity (n ° of standard place settings per standard cycle)	14
Energy efficiency class	A ++
Annual Energy Consumption (kWh / year) ¹	266
Energy consumption of the standard washing cycle (kWh)	0.93
Energy consumption in off and stand-by mode (W)	0.45 / 0.49
Annual water consumption (L / year) ²	2940
Drying efficiency class ³	TO
Standard washing programs ⁴	Echo
Standard washing time (min)	211
Noise level dB (A)	44
Template	Recessed
3rd basket	•

TECHNICAL FEATURES

Dimensions in cm (WxHxD)	65.5 x 87.1 x 64.5
Built-in dimensions in cm (WxHxD)	59,8x81,7-87,5x55
Net weight (Kg)	43
Voltage / Frequency	220-240 V / 50Hz

TECHNOLOGIES

Water Wall™	-
Wifi	-

SAFETY

Aquastop	•
Anti-flooding sensors	•
Automatic door opening	-
Child Lock	•

SPECIAL PROGRAMS

Zone Booster™	-
Speed Booster™	-
Self-cleaning 70 ° C	-

PROGRAMS

Automatic normal	•
Echo	•
Intensive	•
rapid	•
Delicate	•
Express	•

OPTIONS

1/2 flex load	•
Pre-wash	•
Delayed start	•
End of program indicator	•

GUARANTEES

Total	2 years
Premium Service	-

¹ Compliant with EU Delegated Regulation No. 1059/2010

² based on 280 standard cold water wash cycles and low energy consumption modes. Actual consumption depends on how the appliance is used

³ based on 280 standard washing cycles. Actual consumption depends on how the appliance is used

⁴ Drying efficiency class on a scale from G (minimum efficiency) to A (maximum efficiency)

⁵ The "Standard Program" is the washing cycle program used to wash normal dirty dishes and is the most efficient program in terms of combined energy and water consumption