GV643D60



Fully integrated dishwasher

	Noise cla Cleaning Drying p Max. ten Motor: A Selected Control:
VARALEN O L G G G G G G G G G G G G G G G G G G	Sensors: Main Wa 6 program Reference Number Memory Automate SpeedW TotalDry Selfclear Function Selected Wash en Time ren
	Door par Up to 24 Number Upper ba Number
EuropeanQuality	Number Selfclear Upper ba
FlexUse	CupHolo glass su Lower ba
TotalDry	Top tray rails; Ha
AutoProgramme	Overflow Service of Stainless
[»] Fast 1h	Water co
SelfCleaning programme	Energy of Energy of Duration
Total AquaStop	Noise lev Consum
MultiClack	Start del Height s
BxtraHygiene	Spray ar Dimensio

Energy class: D Noise class: B Cleaning performance: A Drying performance: A
Max. temperature of incoming water: 70 °C Motor: Asynchronous single phase motor
Selected programme indicator Control: TouchControl
Sensors: Water level sensor, Clear water sensor Main Washing temperature(s): 40, 45, 50, 55, 60, 65, 70 °C 6 programmes: Automatic programme; Intensive programme; Eco programme; Programme Hygiene; Crystal glasses; 1h wash Reference programme: 1
Number of place settings: 16 place settings Memory programme Automatic programme SpeedWash function TotalDry – automatic door opening Selfcleaning programme Function 3 in 1 Selected programme indicator Wash end indication: Displayed with sound and light Time remaining indicator: Time remaining indicator Door panel installation options: Possible as extra
Up to 24 hours
Number of baskets: 3 Upper basket system: MultiClack Number of water jet levels: 5 Number of spray arms: 3 Selfcleaning filter Upper basket: Wide mesh base; Foldable left CupHolder; Foldable right
CupHolder; Foldable/dividable left CupHolder; Fixed pin rows; Fixed glass support; Wide knife stand; 3 cup holders Lower basket: Wide mesh base; Foldable/dividable rear pin row Top tray: Dividable and removable baskets in top rack; With telescopic rails; Handle; Plastic handle; Removable; No logotype
Overflow protection: Total AquaStop Service diagnostics Stainless steel tub
Water consumption per cycle for the Eco program: 11 I Energy consumption per cycle for the Eco program 40-60°C : 0.85 kWh Energy consumption per 100 cycles: 85 kWh Duration of Eco programme: 175 min Noise level: 44 dB(A)re 1 pW

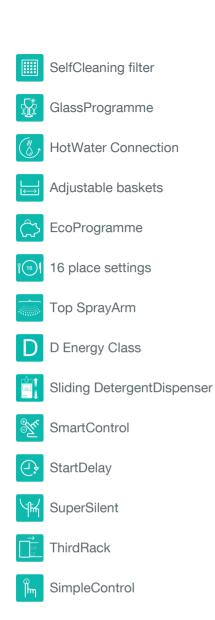
Consumption in standby mode: 0.49 W Start delay: 3.99 W

Height setting: **74 mm**

Spray arm material: Plastics

Dimensions (W×H×D): **59.8 × 81.6 × 55.5 cm**





Dimensions of packed product (W×H×D): 64 × 88 × 66.5 cm Niche dimensions (W×H×D): 60 × 82 × 55.5 cm Net weight: 29.5 kg Gross weight: 31.5 kg Connected load: 1,900 W Nominal current of fuse: 10 amp Product code: 739655 EAN code: 3838782606205