GV663D60



Fully integrated dishwasher

	Noise class Cleaning p Drying per
	Max. temp Motor: Asy
	Selected p
	Control: To
теншен () ² — — — — — — — — — — — — — — — — — — —	Status Led
	Sensors: W
	Main Wash
	8 programi programme wash; Ligh Reference
	Number of Memory pr
	Automatic
	SpeedWas
	TotalDry –
	Selfcleanin
	Function 3
	Selected p Wash end
	Time rema
	Door pane
	Up to 24 h
	Number of
	Upper bas
EuropeanQuality	Number of Number of
	Selfcleanin
FlexUse	Upper bas CupHolde glass supj
TotalDry	Lower bas
AutoProgramme	Top tray: D rails; Hand
	Overflow p
[»] Fast 1h	Service dia
	Stainless s
SelfCleaning programme	Water cons Energy cor
	Energy cor
Status LedLight	Duration of
	Noise level
Total AquaStop	Consumpti
	Start delay
MultiClack	Height sett Spray arm

Energy class: D ss: B performance: A rformance: A perature of incoming water: 70 °C synchronous single phase motor programme indicator ouchControl dLight Water level sensor, Clear water sensor shing temperature(s): 35, 40, 45, 50, 55, 60, 65, 70 °C nmes: Automatic programme; Intensive programme; Eco ne; Programme Hygiene; Quick programme 20; Crystal glasses; 1h ht wash e programme: 2 of place settings: 16 place settings orogramme c programme sh function - automatic door opening ing programme 3 in 1 programme indicator indication: Displayed with sound and light aining indicator: Time remaining indicator el installation options: Possible as extra hours of baskets: 3 sket system: MultiClack of water jet levels: 5 of spray arms: 3 ing filter sket: Wide mesh base; Foldable left CupHolder; Foldable right er; Foldable/dividable left CupHolder; Fixed pin rows; Fixed oport; Wide knife stand; 3 cup holders sket: Wide mesh base; Foldable/dividable rear pin row Dividable and removable baskets in top rack; With telescopic ndle; Plastic handle; Removable; No logotype protection: Total AquaStop iagnostics steel tub nsumption per cycle for the Eco program: 11 I onsumption per cycle for the Eco program 40-60°C : 0.85 kWh onsumption per 100 cycles: 85 kWh of Eco programme: 175 min el: 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**









SimpleControl

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