

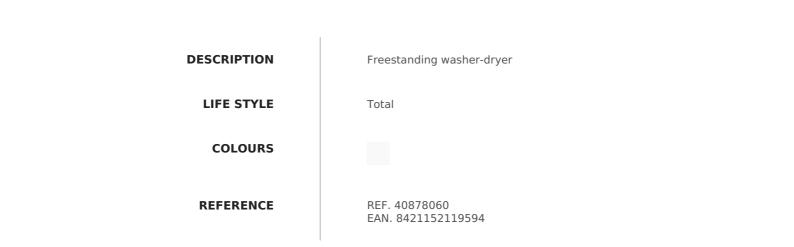


6Kg washing

capacity

Quick cycle program

9Kg washing capacity



ТКЗ 1490

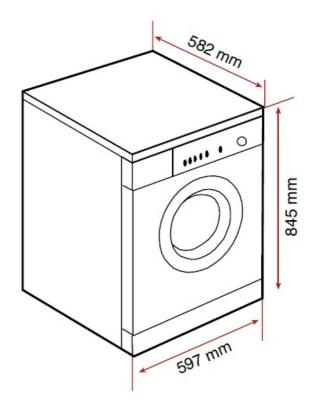
TEKA

FEATURES

Freestanding washer-dryer Washing capacity: 9 Kg Dryer capacity: 6 Kg Programs: 9 + 6(Wash+Dry) LCD Electronic control panel Delay timer:1-25 hours Temperature and speed selector Spinning Speed: 1400 rpm Intense & Extra rinse programs Fast Program 12 min. Stainless steel drum Indicator pilots on display for : On/Off, Delay, Reminding Time, Temperature and rpm. 33 cm side crystal door with 165° door opening Energy class: A/A

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DIMENSIONS

Product height (mm): 845 Product width (mm): 597 Product depth (mm): 582 Product length (mm): Net weight (Kg): 78

TECHNICAL DETAILS

PRODUCT SHEET	Type of installation: Free standing Drying capacity (Kgs): 6 Energy consumption (kWh/year): 210 Water consumption (litres/year): 9800 Certificates: CE + IMQ + VDE
POWER SUPPLY	Frequency (Hz): 50 Power rate (V): 220-240 Plug type: No Cable Connection Length (cm): No Maximum Nominal Power (W): 2200 Nominal power motor (W): 200 Power of heating element (W): 1850
FEATURES	Stainless Steel Drum: Yes Glass door diameter (cms): 47 Number of programs: 11 Number Of Washing Temperatures: YES Control panel: ELECTRONIC

Electronic washing management: Yes Child lock: Yes Auto lock door: Yes Cancel spin cycle button: Yes Removable work top: Yes **CONTROL INDICATOR LIGHTS** Selected program indicator: Yes Remaining time: Yes Drying: Yes Dryer timer: Yes Extra rinse indicator: Yes **SPECIAL FUNCTIONS** Fast program: Yes Fast program (minutes): 12 Economic program: Yes Intense program: Yes Delayed Timer (h): YES Extra rinse: Yes Delicate fabrics: Yes Resistant: Yes Quick Wash: Yes

EQUIPMENT

Adjustable Feet Back: Yes Adjustable feet front: Yes

ENERGY LABEL

Energy		Washer-Drye
Manufacturer		Tera
Model		TK3 1490 WD
More efficient		
А		KA
В		
C		
	D	
	E	
	F	
	G	
Less efficient		
Energy consumption	kWh	
(to wash and dry a full capacity wash load at 60°C)	NYVII	6.12
(to wash and dry a full capacity	kWh	6.12 0.90
(to wash and dry a full capacity wash load at 60°C)	kWh	
(to wash and dry a full capacity wash load at 60°C) Washing (only) Actual energy consumption will de on how the appliance is used Washing performance	kWh	
(to wash and dry a full capacity wash load at 60°C) Washing (only) Actual energy consumption will de on how the appliance is used	kWh	0.90
(to wash and dry a full capacity wash load at 60°C) Washing (only) Actual energy consumption will de on how the appliance is used Washing performance A: higher G: lower	kWh	0.90
(to wash and dry a full capacity wash load at 60°C) Washing (only) Actual energy consumption will de on how the appliance is used Washing performance A: higher G: lower Spin speed (tym) Capacity	kWh Inpend Washing Drying	0.90 A BCDEFC 1400 9.0
to wash in ad dry a full capacity wash laad a do't Actual energy consumption will de on how the appliance is used Washing performance A: higher G: lower Spin speed (rpm) Capacity (cotton) kg	kWh ppend Washing Drying II) ℓ Washing Spinning	0.90 A BCDEFC 1400 9.0 6.0 112 58 77
to vani and dry a full capacity washinad a tot? Actual energy consumption will de more than application of the stand Washing performance G. tower Spin speed (rm) Capacity (cotton) kg Water consumption (tota Noise	kWh spend Washing Drying II) Washing Spinning Drying	0.90 A BCDEFC 1400 9.0 6.0 112 58

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