

Whirlpool



10 kg

HomeWhiz

- ColdWash
غسيل بارد

Steam Refresh
علاج البخار

Intense Wash
غسيل مكثف

Cotton Eco
قطن اقتصادي

Stain
البقع

Spin+Drain
عصر+ تصريف

Rinse&Spin
شطف+ دوران

Drum Clean
تنظيف الجوف
- Cotton
قطن

Synthetics
أقمشة صناعية

Mixed
مزيج

Rapid 28'
سريع 28 دقيقة

Duvet
الغطايل

Delicates/Wool
أقمشة رقيقة/ صوف

Remote Cycle
دورة عن بعد

90° 1400

60° 1200

40° 800

30° 800

20° 800

1:10

▶

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⏹

⏮

⏭

⏪

⏩

Temp.
درجة الحرارة

Spin
العصر

Fast/
Intensive
سريع / مكثف

Steam
بخار

Water
Flow
تدفق المياه

End in
الانتهاء خلال

Remote
Control
التحكم عن بعد

⏮

⏭

⏪

⏩

⏹

⏮

6

sense



Basic Definitions	Marketing Code	WFL 10143D SBMJ
Basic Definitions	Installation Type (WM)	Free-standing
Basic Definitions	Brand Group	KOC Brand
Basic Definitions	Commercial Company	ARCELIK AS
Basic Definitions	Brand	WHIRLPOOL
Basic Definitions	Pool Name (WM)	EU_2010
Basic Definitions	Reference Variant Number	-
Basic Definitions	Country	Jordan
Basic Definitions	SAP Code	7007140005
Basic Definitions	Model Identifier for EPREL (EP)	Non EPREL (Marketing Code only)
Basic Definitions	Voice-Control	
Basic Definitions	Production Plant	RO, Ulmi, WM Plant
Basic Definitions	Frequency (Hz) definition for model code	5
Basic Definitions	EAN Category	HE
Basic Definitions	EAN Code	8690842764653
Basic Definitions	Voltage (v) definition for model code	2
Basic Definitions	NPI Project Definition (WM)	Prologue
Basic Definitions	Product Status	T1
Basic Definitions	Strategic SKU_specific	
Basic Definitions	Product Group	Laundry > Washing Machine > Front Loader
Basic Definitions	Replaced Product SAP Code	
Basic Definitions	Voltage (v)	230
Basic Definitions	Frequency (Hz)	50
Basic Definitions	Plug Type	European
Basic Definitions	Manufacturer Production Code	
Basic Definitions	Old Material Number	7002740034
Basic Definitions	Customer Code	
Basic Definitions	Transfer Price Request ID	
Basic Definitions	PM User Name	Gözde Uysal
Basic Definitions	Created By	Gözde Uysal
Basic Definitions	Create Date	10/16/2024 12:28:19
Basic Definitions	SAP Code Entry Date	12/14/2024
Basic Definitions	Other Descriptions / Revision Reason	.
Basic Definitions	Other Explanations	
Basic Definitions	Estimated Revision Effectivity Date & Plant Comment	Effectivity date 29.01.2025
Basic Definitions	Inactivation Status	
Basic Definitions	Connectivity	WiFi
Basic Definitions	Production Location	Romania
Basic Definitions	Construction Type (EP)	Free-Standing
Basic Definitions	Configuration Context Id	CC-10000001
Basic Definitions	NPI Model Version Description	WMF0101454X54TPR2 C225A31R10F00C03H 00O00
Basic Definitions	Pre SAP Code	New Item(A81865)
Basic Definitions	Product Series	S3
Basic Definitions	Model Identifier Definition (EPREL)	WFL 10143D SBMJ

Basic Definitions	Base Model Registration ID (EU_2021_EP)	
Basic Definitions	Epel Registration Type	
Basic Definitions	Epel Registration ID (EU_2010/2013)	
Basic Definitions	Epel Registration ID (EU_2021)	
Basic Definitions	Complete Epel Registration (EU_2021)	
Basic Definitions	Supplier	
Basic Definitions	Supplier's Address	N/A
Basic Definitions	Weblink for PIS EU 2021	N/A
Basic Definitions	Web Address	NA
Characteristics	Sticked Inlay Supply	NA
Characteristics	Capacity (kg) (EP)	10.0
Characteristics	Capacity (cu-ft)	NA
Characteristics	Fascia	Prologue TR
Characteristics	User Interface (WM)	W7S
Characteristics	Program Knob Type (WM)	Prologue
Characteristics	Cabinet	P54
Characteristics	Dynamic Group	X54
Characteristics	Led/Display Color	White
Characteristics	Number of Programs	15
Characteristics	Maximum Spin Speed (rpm) (EP)	1400
Characteristics	Panel Printing Type (WM)	Symbol + Text
Characteristics	Panel Printing Languages	English;Arabic
Characteristics	Display Language Package	NA
Characteristics	Door Type	Prologue XL
Characteristics	Handle Type	Prologue
Characteristics	Energy Regulation Type	EU_2010
Characteristics	Motor Type (WM)	Brushless
Characteristics	Sticked Inlay Languages	NA
Characteristics	Door Technology	Instant Opening
Characteristics	Addgarment	Yes
Characteristics	Automatic Type	Fully Automatic
Characteristics	Centrifuge (Spin) Drying	Yes
Characteristics	Door Type for model code	XL
Programs	Special Case for Programs	YP23
Programs	Program-1	Cottons
Programs	Program-2	Cottons Eco
Programs	Program-3	Synthetics
Programs	Program-4	Mini/Mini14'
Programs	Program-5	Delicates/Wool/HandW ash
Programs	Program-6	DarkWash/Jean s
Programs	Program-7	Download Cycle
Programs	Program-8	Spin+Drain
Programs	Program-9	Rinse
Programs	Program-10	Drum Clean
Programs	Program-11	Outdoor/Sports (Goretex)
Programs	Program-12	Hygiene+
Programs	Program-13	Shirts
Programs	Program-14	SteamTherapy
Programs	Program-15	ColdWash
Programs	Program-16	NA

Programs	Program-17	NA
Programs	Program-18	NA
Programs	Program-19	NA
Programs	Program-20	NA
Programs	Download Cycle_1	Mix
Programs	Download Cycle_2	Towel
Programs	Download Cycle_3	Curtain
Programs	Download Cycle_4	Duvet/DownWear
Programs	Download Cycle_5	Lingerie
Programs	Download Cycle_6	NA
Programs	Download Cycle_7	NA
Programs	Download Cycle_8	NA
Programs	Download Cycle_9	NA
Programs	Download Cycle_10	NA
Programs	Download Cycle_11	NA
Programs	Download Cycle_12	NA
Programs	Download Cycle_13	NA
Programs	Download Cycle_14	NA
Programs	Download Cycle_15	NA
Programs	Download Cycle_16	NA
Programs	Auxiliary Function - 1	Fast/Intensive
Programs	Auxiliary Function - 2	Steam
Programs	Auxiliary Function - 3	WaterMode (Water Saving - Extra Rinse)
Programs	Auxiliary Function - 4	Remote Control
Programs	Auxiliary Function - 5	NA
Programs	Auxiliary Function - 6	NA
Programs	Auxiliary Function - 7	NA
Programs	Auxiliary Function - 8	NA
Programs	Aux_Func_1_3sec	Child Lock
Programs	Aux_Func_2_3sec	Soaking
Programs	Aux_Func_3_3sec	Prewash
Programs	Aux_Func_4_3sec	WIFI
Programs	Aux_Func_5_3sec	NA
Programs	Aux_Func_6_3sec	NA
Programs	Spin_Func_1_3sec	Anticrease+
Programs	Temperature_Func_1_3sec	NA
Programs	Soil Level Name (WM)	NA
		Left to Right-DOOR LOCK\PAUSE\PLAY\WASH\RINSE\SPIN\NO
Programs	Program Queue (Follower) Options	WATER
Programs	Program Queue (Follower) Type	Led
Programs	YP18	Yes
Programs	Ending_In_3sec	NA
Performance	Special Case for energy	No
Performance	WELS	NA
Performance	Energy Efficiency Class (WM)	A+++ (-10%)
Performance	Estimated Yearly Operating Cost - when used with an electric water heater	NA
Performance	Estimated Yearly Operating Cost - when used with a natural gas water heater	NA

Performance	Integrated Modified Energy Factor - IMEF (cubic feet per kwh)	NA
Performance	Noise Level Group	Noise Level 1
Performance	Noise Levels-Washing/Spinning (dB)	54/76
Performance	Cleaning Performance	NA
Performance	Spinning Efficiency Class (EP)	B
Performance	Left-on mode duration (T_l) (min) (EP)	NA
Performance	Spin Speed Area	1400/1200/800/600 Rinse Hold/No Spin
Performance	Energy Consumption (E_t) (kWh)	0.954 kilowatt-hours
Performance	Annual Energy Consumption (AE_c) (kWh) (EP)	214.0 kilowatt-hours
Performance	Standard Annual Energy Consumption (SAE_c) (kWh)	522 kilowatt-hours
Performance	Energy Efficiency Index (EEI)	41.0
Performance	Energy Consumption of the Standard 60°C Cotton Programme at Full Load (E_t.60) (kWh) (EP)	1.150 kilowatt-hours
Performance	Energy Consumption of the Standard 60°C Cotton Programme at Partial Load (E_t.60.1/2) (kWh) (EP)	0.815 kilowatt-hours
Performance	Energy Consumption of the Standard 40°C Cotton Programme at Partial Load (E_t.40.1/2) (kWh)	0.800 kilowatt-hours
Performance	ProgrammeTime of the Standard 60°C Cotton Programme at Full Load (T_t.60) (min) (EP)	250 minutes
Performance	Programme Time of the Standard 60°C Cotton Programme at Partial Load (T_t.60.1/2) (min) (EP)	195 minutes
Performance	Programme Time of the Standard 40°C Cotton Programme at Partial Load (T_t.40.1/2) (min) (EP)	195 minutes
Performance	Power Consumption in "left-on mode" (P_l) (W) (EP)	0.50 watts [joules/second]
Performance	Power Consumption in "off-mode" (P_o) (W) (EP)	0.50 watts [joules/second]
Performance	Water Consumption (W_t) (l)	57.0 liters
Performance	Water Consumption of the Standard 40°C Cotton Programme at Partial Load (W_t.40.1/2) (l)	55.0 liters
Performance	Water Consumption of the Standard 60°C Cotton Programme at Partial Load (W_t.60.1/2) (l)	55.0 liters

Performance	Water Consumption of the Standard 60°C Cotton Programme at Full Load (W_t.60) (l)	59.5 liters
Performance	Annual Water Consumption (AW_c) (l) (EP)	12517 liters
Performance	Remaining Moisture (%) (EP)	53.0 percent
Performance	Programme Time (T_t) (min)	219 minutes
Performance	Performans standard for approval	
Performance	Safety standard for approval	
Performance	Energy (per cycle) (China)	0.000 kilowatts
Performance	Washing Performance(China)	0.000
Performance	Water (per cycle) (China)	0.000
Performance	Monthly Energy Consumption (kWh)	0.000 kilowatt-hours
Performance	Water Consumption (litres/kg)	0.000
Performance	Water Efficiency Class (WM)	NA
Performance	Consumer Criteria	NA
Performance	Flowmeter	No
Performance	Control Card Plant	2022 D0
Performance	Drive Board	WM_20X0DDR-00
Performance	Power Board	WM_20X0DPW-00
Performance	UI Board	WM_20D0WUI-00
Performance	Mother Board	NA
Performance	Insulated	Yes
Performance	Specific Motor Type	Atlas 22mm (GYA22)
Performance	Main Wash Water Consumption (l)	0.0 liters
Performance	Rinsing Performance	0.000
Performance	Spining Efficiency Performance (%)	0.000
Performance	Integrated Water Factor - IWF (galon per cubic feet)	NA
Performance	CO2 Emission	NA
Performance	Energy Consumption/kg (Wh/kg)	NA
Performance	Motor Card Type	AVK+
Performance	Water Consumption Class (WCC)	NA
Performance	Water Consumption Index (WCI)	0.00
Performance	Energy savings compared to the lowest 2-star rated product (%)	0
Performance	Energy efficiency class on energy label (WM) (EP)	A+++
Performance	Noise Level of Spining (dB) (EP)	76
Performance	Noise Level of Washing (dB) (EP)	54
Performance	Energy efficiency class for model code (WM)	A+++ (-10%)
Performance_EU2021	Energy efficiency class on energy label (EU_2021_EP)	NA
Performance_EU2021	Energy efficiency class (EU_2021)	NA
Performance_EU2021	Energy Efficiency Index of the eco 40-60 programme (EEI_w) (EU_2021_EP)	0.0

Performance_EU2021	Washing Efficiency Index of the eco 40-60 programme (EU_2021_EP)	0.000
Performance_EU2021	Rinsing Effectiveness of the eco 40-60 programme (g/kg) (EU_2021_EP)	0.0
Performance_EU2021	Weighted energy consumption of the eco 40-60 programme (E_w) (kWh/cycle) (EU_2021_EP)	0.000 kilowatt-hours
Performance_EU2021	Standard energy consumption of the eco 40-60 programme (SCE_w) (kWh) (EU_2021_EP)	0.000 kilowatt-hours
Performance_EU2021	Energy Consumption for 100 cycles (E_w)(kWh/100cycles) (EU_2021_EP)	0 kilowatt-hours
Performance_EU2021	Energy consumption of the eco 40-60 programme at Full Load (E_w,full) (kWh/cycle) (EU_2021_EP)	0.000 kilowatt-hours
Performance_EU2021	Energy consumption of the eco 40-60 programme at Half Load (E_w,1/2)) (kWh/cycle) (EU_2021_EP)	0.000 kilowatt-hours
Performance_EU2021	Energy consumption of the eco 40-60 programme at Quarter Load (E_w,1/4) (kWh/cycle) (EU_2021_EP)	0.000 kilowatt-hours
Performance_EU2021	Weighted water consumption (W_w) (L/cycle) (EU_2021_EP)	0 liters
Performance_EU2021	Water consumption of the eco 40-60 programme at Full Load (W_w,full) (L/cycle) (EU_2021_EP)	0.0 liters
Performance_EU2021	Water consumption of the eco 40-60 programme at Half Load (W_w,1/2) (L/cycle) (EU_2021_EP)	0.0 liters
Performance_EU2021	Water consumption of the eco 40-60 programme at Quarter Load (W_w,1/4) (L/cycle) (EU_2021_EP)	0.0 liters
Performance_EU2021	Program duration of the eco 40-60 programme at Full Load (t_w,full) (h:min) (EU_2021_EP)	0:0
Performance_EU2021	Program duration of the eco 40-60 programme at Half Load (t_w,1/2)) (h:min) (EU_2021_EP)	0:0
Performance_EU2021	Program duration of the eco 40-60 programme at Quarter Load (t_w,1/4)) (h:min) (EU_2021_EP)	0:0
Performance_EU2021	Temperature reached for minimum 5 min inside the load during eco 40-60 programme at Full Load (°C) (T_full) (EU_2021_EP)	0 Celsius

Performance_EU2021	Temperature reached for minimum 5 min inside the load during eco 40-60 programme at Half Load (°C) (T_1/2) (EU_2021_EP)	0 Celsius
Performance_EU2021	Temperature reached for minimum 5 min inside the load during eco 40-60 programme at Quarter Load (°C) (T_1/4) (EU_2021_EP)	0 Celsius
Performance_EU2021	Remaining moisture content for the eco 40-60 programme at Full Load (D_full) (%) (EU_2021_EP)	0.0 percent
Performance_EU2021	Remaining moisture content for the eco 40-60 programme at Half Load (D_1/2) (%) (EU_2021_EP)	0.0 percent
Performance_EU2021	Remaining moisture content for the eco 40-60 programme at Quarter Load (D_1/4) (%) (EU_2021_EP)	0.0 percent
Performance_EU2021	Spinning Efficiency Class (EU_2021_EP)	B
Performance_EU2021	Spin speed in the spinning phase of the eco 40-60 programme at Full Load (rpm) (S_full) (EU_2021_EP)	1400 revolutions/minute
Performance_EU2021	Spin speed in the spinning phase of the eco 40-60 programme at Half Load (rpm) (S_1/2) (EU_2021_EP)	1400 revolutions/minute
Performance_EU2021	Spin speed in the spinning phase of the eco 40-60 programme at Quarter Load (rpm) (S_1/4) (EU_2021_EP)	1400 revolutions/minute
Performance_EU2021	Airborne acoustical noise emissions during eco 40-60 programme (spinning phase) (dB(A) re 1pW) (EU_2021_EP)	0 dBA
Performance_EU2021	Airborne acoustical noise emission class during eco 40-60 programme (spinning phase) (EU_2021_EP)	-
Performance_EU2021	Power consumption in "off mode" (P_o) (W) (EU_2021_EP)	0.00 watts [joules/second]
Performance_EU2021	Power Consumption in "delay start mode" (P_ds) (W) (EU_2021_EP)	0.00 watts [joules/second]
Performance_EU2021	Power consumption in "Standby mode" (P_sm) (W) (EU_2021_EP)	0.00 watts [joules/second]
Performance_EU2021	Power Consumption in "networked standby mode" (P_sm) (W) (EU_2021_EP)	0.00 watts [joules/second]
Performance_EU2021	Minimum duration of the guarantee offered by the supplier: (EU_2021_EP)	0 months

Performance_EU2021	This product has been designed to release silver ions during the washing cycle (EU_2021_EP)	No
Performance_EU2021	Does 'standby mode' include the display of information? (EU_2021_EP)	NA
Performance_EU2021	Rinsing Effectiveness of the eco 40-60 programme at Full Load (g/kg) (EU_2021_EP)	4.9
Performance_EU2021	Rinsing Effectiveness of the eco 40-60 programme at Half Load (g/kg) (EU_2021_EP)	4.9
Performance_EU2021	Rinsing Effectiveness of the eco 40-60 programme at Quarter Load (g/kg) (EU_2021_EP)	4.9
Performance_EU2021	Washing Efficiency Index of the eco 40-60 programme at Full Load (EU_2021_EP)	1.035
Performance_EU2021	Washing Efficiency Index of the eco 40-60 programme at Half Load (EU_2021_EP)	1.035
Performance_EU2021	Washing Efficiency Index of the eco 40-60 programme at Quarter Load (EU_2021_EP)	1.035
Performance_EU2021	Weighting factor for eco 40-60 full,A	0.301
Performance_EU2021	Weighting factor for eco 40-60 half,B	0.249
Performance_EU2021	Weighting factor for eco 40-60 quarter,C	0.450
Performance_EU2021	Scope 3 Annual Energy Consumption (kWh)	214
Performance_EU2021	Printed Product Info Sheet Requested (EU_2021)	
Functions & Features	ESA	No
Functions & Features	SpinPRO (WM)	
Functions & Features	EnergySpin (WM)	Yes
Functions & Features	Water Inlet	Single (Cold10)
Functions & Features	Aquaround	No
Functions & Features	Ball system	Yes
Functions & Features	Aquasafe	No
Functions & Features	Aquasafe+	No
Functions & Features	Steam (WM)	Steamcure with Refreshment
Functions & Features	Rinse Sensor	No
Functions & Features	Load Sensor	No
Functions & Features	Easy Discharge Hose (WM)	No
Functions & Features	Water Connection Height	40-100 cm
Functions & Features	Automatic Dosing System	No
Functions & Features	Integrated Sensor	No
Functions & Features	Durable Heater	Yes
Functions & Features	Liquid Detergent Part	Flap
Functions & Features	Side Wall Type	Box in Box Type
Functions & Features	Special Top Plate Request	No
Functions & Features	Top Plate Type (WM)	P54

Functions & Features	Built Under Sheet	No
Functions & Features	Number of Adjustable Feet (WM)	4
Functions & Features	Door Lock Indicator	Yes
Functions & Features	Drum Material	Stainless Steel
Functions & Features	Drum Pattern	AquaWave
Functions & Features	Program Follower	Yes
Functions & Features	Electronic Type	Digital Display
Functions & Features	Electronic Control	Yes
Functions & Features	No Water Indicator	Yes
Functions & Features	Child Lock (WM)	Yes
Functions & Features	Time Delay	0-24h
Functions & Features	Remain Time Display (WM)	Yes
Functions & Features	Unbalanced Load Control	Yes
Functions & Features	Over Flow Safety	Yes
Functions & Features	Automatic Water Adjustment System	Yes
Functions & Features	Temperature Selection (WM)	Yes
Functions & Features	Variable Spin Selection	Yes
Functions & Features	Door Opening Angle	160
Functions & Features	Rat Mesh	No
Functions & Features	Approval Number	NA
Functions & Features	Otto Number (WM)	NA
Functions & Features	Woolmark (WM)	No
Functions & Features	PLU Number & Campaigning Date	NA
Functions & Features	Soil Level (WM)	No
Functions & Features	Drum Inside Light	No
Functions & Features	Air Refresh	No
Functions & Features	Ionizer (WM)	No
Functions & Features	Adjustable back feet for BI	No
Functions & Features	Led Spot Light	No
Functions & Features	GMark Number	NA
Functions & Features	After Service call center	
Functions & Features	Electrical appliances safety certification	
Functions & Features	Electromagnetic compatibility registration	
Functions & Features	Water Level (WM)	No
Functions & Features	Detergent Premix	No
Functions & Features	WaterTouch	No
Functions & Features	Rinse Technology	NA
Functions & Features	Service Button (Destek Servis)	
Functions & Features	Bleach	No
Functions & Features	Microfiber	No
Functions & Features	Autoprogram + Autorinse	No
Functions & Features	IronFast	Yes
Functions & Features	Self Cleaning Detergent Drawer	No
Functions & Features	WaterTouch+	No
Functions & Features	Fast_Wash&Dry	No
Functions & Features	A-Wash	No
Functions & Features	Iron Finish	No
Functions & Features	Save Water	No
Functions & Features	Energy Tracking (Cleaning)	No
Functions & Features	Water Tracking (WM)	No
Design & Color specifications	Product Color (WM)	Manhattan Gray
Design & Color specifications	Special case for colors	XLarge Front Door

Design & Color specifications	Front Door Color (WM)	Piano Black
Design & Color specifications	Front Door Decorative Part Color (WM)	NA
Design & Color specifications	Front Door Bottom Cover	Piano Black
Design & Color specifications	Program Knob Ring Color (WM)	Chrome
Design & Color specifications	Front Drawer Handle	Piano Black
Design & Color specifications	Front Drawer Handle Decorative Part	Chrome
Design & Color specifications	Program Knob Color (WM)	Piano Black
Design & Color specifications	Front Panel Body Color (WM)	Piano Black
Design & Color specifications	Screen Frame/Panel Inlay Color (WM)	Piano Black
Design & Color specifications	Time Delay Button Color (WM)	NA
Design & Color specifications	Spin Button Color (WM)	NA
Design & Color specifications	Temperature Button Color (WM)	NA
Design & Color specifications	Auxiliary Function Button Color (WM)	NA
Design & Color specifications	Top Inlay Color (WM)	NA
Design & Color specifications	Bottom Inlay Color (WM)	NA
Design & Color specifications	On/Off Button Color (WM)	NA
Design & Color specifications	Start/Pause Button Color (WM)	NA
Design & Color specifications	Door Handle Color (WM)	Piano Black
Design & Color specifications	Top Plate Frame Color (WM)	Manhattan Gray
Design & Color specifications	Top Plate Hardboard Color (WM)	Dark Gray ARC 697
Design & Color specifications	Side Wall Color (WM)	Manhattan Gray
Design & Color specifications	Front Wall Color	Manhattan Gray
Design & Color specifications	Door Handle Decorative Part (WM)	NA
Design & Color specifications	Protective Cover Color (WM)	Transparent
Design & Color specifications	Program Knob Indicator (WM)	NA
Design & Color specifications	Program Knob Cover (WM)	Piano Black
Design & Color specifications	Front Door Ring (WM)	Chrome
Design & Color specifications	Built-in Upper Cover Sheet Color (WM)	NA
Design & Color specifications	Front Drawer Top inlay	NA
Design & Color specifications	Door Printing	No
Marketing Data	Product Form	
Marketing Data	Accessory Link	
Marketing Data	Marketing Slogan	
Marketing Data	Award_1	
Marketing Data	Award 1 Description	
Marketing Data	Award_2	
Marketing Data	Award 2 Description	
Marketing Data	Award_3	
Marketing Data	Award 3 Description	
Marketing Data	Award 1 Link	
Marketing Data	Award 2 Link	
Marketing Data	Award 3 Link	
Marketing Data	Marketing Image 1	
Marketing Data	Marketing Image 2	
Marketing Data	Marketing Image 3	
Marketing Data	Marketing Image 1 Link	
Marketing Data	Marketing Image 2 Link	
Marketing Data	Marketing Image 3 Link	
Marketing Data	Product Video Link	

Marketing Data	Warranty Badge	
Marketing Data	Highlighted	
Marketing Data	Product Description	
Marketing Data	Marketing Description-Catalogue	
Marketing Data	Review Badge	
Marketing Data	Bottom Left Sticker (WM)	NA
Marketing Data	Bottom Right Sticker (WM)	NA
Marketing Data	Kick Plate / Door Sticker (WM)	
Marketing Data	Top Left Sticker (WM)	NA
Marketing Data	Top Plate Sticker (WM)	NA
Marketing Data	Top Right Sticker (WM)	NA
Marketing Data	HomeWhiz Product Description	
Marketing Data	Left Side Wall Top Right Sticker (WM)	
Technical Details	Special Case	NA
Technical Details	Main Model Code	1621
Technical Details	VDE Code(WM)	162114CN
Technical Details	Connected Value (w)	2200
Technical Details	Maximum Current Intensity (a)	10
Technical Details	Cable Length (WM)	1400
Technical Details	Drum Volume	65
Technical Details	Tub Material	Polypropylen
Technical Details	Dec. Of Conformity Doc.	No
Technical Details	First PET Tub Availability	Effective first production
Technical Details	PET Tub	Yes
Technical Details	Machine Type	Washing Machine Front Loader
Approval & Certificate Information	Requested Standards	VDE; CE
Approval & Certificate Information	Additional Standards	
Approval & Certificate Information	Declraration of Conformity	
Approval & Certificate Information	Country Specific Standards	
Approval & Certificate Information	EPREL Technical Document	
Approval & Certificate Information	EPREL Technical Document (EU_2021_EP)	
Approval & Certificate Information	Eprel Registration Number for QR code (EU_2021_EP)	
		9,1-10 kg / 54 - <59 cm,
Production Information	SAP Hierarchy	U01000100010000030
Production Information	Product Category	Export
Production Information	Product Type	Project
Production Information	TeamCenter Projects	
Production Information	Material Type	Inhouse
Production Information	Production Format	CBU
Production Information	Annual Quantity	500
Production Information	Requested Effectivity	First Production
Production Information	First Production Quantity	300
Production Information	Requested Production Date	11/07/2024
Production Information	Project Completion Date	
Production Information	Technical Availability Date	23.2025
Production Information	Updated Technical Availability Date	9.2025
Production Information	Estimated Earliest Serial Production Date	13.2025

Production Information	Request Creation Date of Last Mass Production by PM	
Production Information	Proposed Date for Last Mass Production by PM	
Production Information	Date for Last Mass Production by PP	
Production Information	Lead Time Required for SOP Update for First Production	0.0 weeks
Production Information	Planned Phase-Out Date	
Production Information	Industrial Design Approval Required	No
Production Information	First Serial Production Date	
Production Information	First Serial Production Date (SAP)	07/02/2020
Printed Documents	Energy Label (WM)	Colorful-Non Sticky
Printed Documents	Packaging Cartoon Artwork	
Printed Documents	Special Stickers	NA
Printed Documents	Main Benefit Labels	NA
Printed Documents	Generic Labels	NA
Printed Documents	Printed Documents languages (except User Manual)	English-Arabic;English In the Instruction Booklet polybag
Printed Documents	Energy Label Placement	MADE IN ROMANIA
Printed Documents	Made in ... On Rating Label	
Printed Documents	Additional Documents	-
Printed Documents	Extended motor / Compressor Warranty (Web)	NA
Printed Documents	Customer Specific QR Code (WM)	NA
Printed Documents	EU21 Disclaimer Information Form	No
Printed Documents	Fault Information Form	No
Printed Documents	Calibration Information	Yes
Printed Documents	Warranty Information - File	
Printed Documents	User Manual Preparation	Arçelik
Printed Documents	User Manual Languages (Hardcopy)	English; Arabic
Printed Documents	User Manual Languages (Softcopy)	English; Arabic
Printed Documents	User Manual - File (Long)	
Printed Documents	User Manual - File (Short)	
Printed Documents	Warranty Information	No
Printed Documents	Warranty Information - Language	No
Printed Documents	Rating Label if special Pls. Specify	
Printed Documents	Installation-Diagram	
Printed Documents	Quick Guide	
Printed Documents	Service Address List	No
Printed Documents	Service Address List File	
Printed Documents	Importer Label	
Printed Documents	ENERGY LABEL 1	
Printed Documents	ENERGY LABEL 2	
Printed Documents	ENERGY LABEL 3	
Printed Documents	ENERGY LABEL 4	
Printed Documents	BARCODE LABEL 1	
Printed Documents	RATING LABEL 1	

Printed Documents	PRODUCT FICHE 1	
Printed Documents	PRODUCT FICHE 2	
Printed Documents	PRODUCT FICHE 3	
Printed Documents	PRODUCT FICHE 4	
Printed Documents	BACK WALL 1	
Printed Documents	Audio Manual Link	
Printed Documents	Pop Labels	
Printed Documents	ENERGY LABEL (EU_2021_EP)	
Printed Documents	Product Information Sheet (EU_2021_EP)	
Printed Documents	User Manual – Digital	
Product Photos	High 1	
Product Photos	High 2	
Product Photos	High 3	
Product Photos	High 4	
Product Photos	Low 1	
Product Photos	Low 2	
Product Photos	Low 3	
Product Photos	Low 4	
Product Photos	Low 5	
Product Photos	Low 6	
Product Photos	Low 7	
Product Photos	Low 8	
Product Photos	Low 9	
Product Photos	Low 10	
Product Photos	Low 11	
Product Photos	Low 12	
Product Photos	Product Video	
Product Photos	Photo Production Method	
Product Photos	Photo Production Method- additional angles	
Product Photos	Installation Image - 1	
Product Photos	Installation Image - 2	
Product Photos	Installation Image - 3	
Logistics Data	Loading Info	
Logistics Data	Container Unloading Info	
Logistics Data	Loading Qty - GABS Wagon	0
Logistics Data	Loading Qty - 2 Axle Wagon	0
Logistics Data	Loading Qty - Camion+Romork	0
Logistics Data	Loading Qty - Swap Body	0
Logistics Data	Loading Qty - Semi Truck	0
Logistics Data	Loading Qty - Optima Truck	0
Logistics Data	Loading Qty - 20'	0
Logistics Data	Loading Qty - 45' HC	0
Logistics Data	Loading Qty - 40' HC	0
Logistics Data	Loading Qty - 40'	0
Logistics Data	MoQ	0
Logistics Data	Stacking Level	5
Packaging & Dimensions	Special Packaging/Case	No
Packaging & Dimensions	Packaging Cartoon Artwork Pls. Specify If Special	
Packaging & Dimensions	Capacity (lb)	0.0 pounds
Packaging & Dimensions	Countertop Depth (cm)	55.3 centimeters
Packaging & Dimensions	Packaging Type	Shrink
Packaging & Dimensions	Depth - Packed (cm)(z)	60.0 centimeters

Packaging & Dimensions	Width - Packed (cm)(x)	65.0 centimeters
Packaging & Dimensions	Height - Packed (cm)(y)	88.5 centimeters
Packaging & Dimensions	Weight - Packed (kg)	74.000 kilograms
Packaging & Dimensions	Depth - Unpacked (cm)(z)	58.0 centimeters
Packaging & Dimensions	Width - Unpacked (cm)(x)	60.0 centimeters
Packaging & Dimensions	Height - Unpacked (cm)(y)	84.5 centimeters
Packaging & Dimensions	Weight - Unpacked (kg)	73.000 kilograms
Packaging & Dimensions	Depth - Packed (in.)(z)	23.622047
Packaging & Dimensions	Width - Packed (in.)(x)	25.590551
Packaging & Dimensions	Height - Packed (in.)(y)	34.842518
Packaging & Dimensions	Weight - Packed (lb.)	163.14207
Packaging & Dimensions	Depth - Unpacked (in.)(z)	22.834646
Packaging & Dimensions	Width - Unpacked (in.)(x)	23.622047
Packaging & Dimensions	Height - Unpacked (in.)(y)	33.267715
Packaging & Dimensions	Weight - Unpacked (lb.)	160.93745
Packaging & Dimensions	Weight of Packaging Material - Metal	0.000 grams
Packaging & Dimensions	Weight of Packaging Material - Straphor	785.000 grams
Packaging & Dimensions	Weight of Packaging Material - Plastic	252.000 grams
Packaging & Dimensions	Weight of Packaging Material - Wooden	0.000 grams
Packaging & Dimensions	Weight of Packaging Material - Carton	25.000 grams
Packaging & Dimensions	Depth - Unpacked (in fractional.)(z)	
Packaging & Dimensions	Width - Unpacked (in fractional.)(x)	
Packaging & Dimensions	Height - Unpacked (in fractional.)(y)	
Packaging & Dimensions	Depth - Packed (in fractional.)(z)	
Index Data	Free motor Guarantee (D-1.2.A)	NA
Index Data	Resetting software and firmware (D-2.1.B)	NA
Index Data	Resistance (D-1.1.A)	NA
Index Data	Powerboard (R-2.1.E; D-5.1.E)	7 step
Index Data	Door Gasket Disassembly (R-2.1.A; D-5.1.A)	10 step
Index Data	Door Locking Assembly (R-2.1.B; D-5.1.B)	2 step
Index Data	Error Code Parameter (R-1.1.G)	No
Index Data	Heater Assembly (R-2.1.D; D-5.1.D)	4 step
Index Data	Pump Assembly (R-2.1.C; D-5.1.C)	12 step
Index Data	Repairability Mechanical Group	Group 52
Index Data	Usagemeter (R-5.1.A; D-2.1.A)	No
Index Data	OTA- Over the air software update	Yes