

**8885183200 (WCC  
7732 XWC)**

Basic Definitions	Marketing Code	WCC 7732 XWC
Basic Definitions	Type (WM)	Freestanding
Basic Definitions	Brand Group	KOC Brand
Basic Definitions	Brand	Beko
Basic Definitions	Country	Belgium; Luxembourg; Netherlands
Basic Definitions	Pool Name (WM)	NA
Basic Definitions	NPI Project Definition (WM)	NA
Basic Definitions	SAP Code	8885183200
Basic Definitions	Reference Variant Number	
Basic Definitions	Production Plant	CN, CH, WM Plant
Basic Definitions	EAN Category	HE
Basic Definitions	EAN Code	8690842126932
Basic Definitions	Product Status	T1
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	8883703200
Basic Definitions	Customer Code	
Basic Definitions	Transfer Price Request ID	
Basic Definitions	PM User Name	AR903526
Basic Definitions	Created By	Aslı Hamutcu
Basic Definitions	Create Date	12/01/2016 09:01:30
Basic Definitions	Other Descriptions / Revision Reason	rev: knob and knob ring colour changed:REV:YP18 B7S setlerinde 8 ve 9 nolu programların yeri değiştirildi.
Basic Definitions	Other Explanations	
Basic Definitions	Estimated Revision Effectivity Date & Plant Comment	
Basic Definitions	Inactivation Status	
Characteristics	Sticked Inlay Supply	
Characteristics	Capacity (kg)	7.0
Characteristics	Capacity (cu-ft)	
Characteristics	Fascia	B13
Characteristics	Cabinet	Medium
Characteristics	Dynamic Group	Medium
Characteristics	User Interface (WM)	B7S

Characteristics	Led/Display Color	White
Characteristics	Number of Programs	15
Characteristics	Maximum Spin Speed (rpm)	1400
Characteristics	Panel Printing Type (WM)	Text
Characteristics	Panel Printing Languages	French+Flemish
Characteristics	Display Language Package	NA
Characteristics	Door Type	B13 XL
Characteristics	Handle Type	B13
Characteristics	Energy Regulation Type	New
Characteristics	Motor Type (WM)	Universal
Characteristics	Sticked Inlay Languages	
Characteristics	Door Technology	
Characteristics	Program Knob Type (WM)	
Characteristics	Addgarment	
Programs	Special Case for Programs	YP18
Programs	Program-1	Cottons
Programs	Program-2	Cottons Eco
Programs	Program-3	Synthetics
Programs	Program-4	Mini/Mini14'
Programs	Program-5	Mix
Programs	Program-6	Wool/HandWash
Programs	Program-7	Delicates
Programs	Program-8	Spin+Drain
Programs	Program-9	Rinse
Programs	Program-10	Down Wear
Programs	Program-11	Outdoor/Sports (Goretex)
Programs	Program-12	DarkWash/Jeans
Programs	Program-13	Lingerie
Programs	Program-14	Shirts
Programs	Program-15	Hygiene
Programs	Program-16	NA
Programs	Program-17	NA
Programs	Program-18	NA
Programs	Program-19	NA
Programs	Program-20	NA
Programs	Auxillary Function -1	Prewash
Programs	Auxillary Function -2	Fast+
Programs	Auxillary Function -3	Extra rinse
Programs	Auxillary Function -4	NA
Programs	Auxillary Function -5	NA
Programs	Aux_Func_1_3sec	Drum Clean
Programs	Aux_Func_2_3sec	Child Lock
Programs	Aux_Func_3_3sec	NA
Programs	Aux_Func_4_3sec	NA
Programs	Aux_Func_5_3sec	NA
Performance	Special Case for energy	No
Performance	WELS	NA
Performance	Energy Efficiency Class (WM)	A+++

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)	56/79
Performance	Cleaning Performance	NA
Performance	Spinning Efficiency Class	B
Performance	Left-on mode duration (T_l) (min)	NA
Performance	Spin Speed Area	1400/800/600 Rinse Hold/No Spin
Performance	Energy Consumption (E_t) (kWh)	0.769 kilowatt-hours
Performance	Annual Energy Consumption (AE_c) (kWh)	174.0 kilowatt-hours
Performance	Standard Annual Energy Consumption (SAE_c) (kWh)	381.0 kilowatt-hours
Performance	Energy Efficiency Index (EEI)	45.8
Performance	Energy Consumption of the Standard 60°C Cotton Programme at Full Load (E_t.60) (kWh)	0.838 kilowatt-hours
Performance	Energy Consumption of the Standard 60°C Cotton Programme at Partial Load (E_t.60.1/2) (kWh)	0.744 kilowatt-hours
Performance	Energy Consumption of the Standard 40°C Cotton Programme at Partial Load (E_t.40.1/2) (kWh)	0.688 kilowatt-hours
Performance	ProgrammeTime of the Standard 60°C Cotton Programme at Full Load (T_t.60) (min)	182.0 minutes
Performance	Programme Time of the Standard 60°C Cotton Programme at Partial Load (T_t.60.1/2) (min)	147.0 minutes
Performance	Programme Time of the Standard 40°C Cotton Programme at Partial Load (T_t.40.1/2) (min)	147.0 minutes

Performance	Power Consumption in "left-on mode" (P_l) (W)	1.0 watts [joules/second]
Performance	Power Consumption in "off-mode" (P_o) (W)	0.25 watts [joules/second]
Performance	Water Consumption (W_t) (l)	41.0 liters
Performance	Annual Water Consumption (AW_c) (l)	9020.0 liters
Performance	Remaining Moisture (%)	53.0 percent
Performance	Programme Time (T_t) (min)	165.0 minutes
Performance	Performans standard for approval	
Performance	Safety standard for approval	
Performance	Energy (per cycle) (China)	0.0 kilowatts
Performance	Washing Performance(China)	0.0
Performance	Water (per cycle) (China)	0.0
Performance	Monthly Energy Consumption (kWh)	0.0 kilowatt-hours
Performance	Water Consumption (litres/kg)	0.0
Performance	Water Efficiency Class (WM)	NA
Performance	Consumer Criteria	NA
Performance	Flowmeter	No
Performance	Control Card Plant (WM)	B7S
Performance	Insulated	Yes
Performance	Specific Motor Type	Universal
Performance	Main Wash Water Consumption (l)	0.0 liters
Performance	Rinsing Performance	0.0
Performance	Spining Efficiency Performance (%)	0.0
Performance	Integrated Water Factor - IWF (gallon per cubic feet)	NA
Performance	CO2 Emission	NA
Performance	Energy Consumption/kg (Wh/kg)	NA
Functions & Features	Water Inlet	Single (Cold10)
Functions & Features	Aquaround	No
Functions & Features	Direct Jet	No
Functions & Features	Ball system	Yes
Functions & Features	Aquasafe	No
Functions & Features	Aquasafe+	No
Functions & Features	Steam (WM)	No
Functions & Features	Rinse Sensor	No
Functions & Features	Load Sensor	No
Functions & Features	Emergency Water Drain Hose	Yes
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 Container	Yes
Functions & Features	Side Wall Type	S Type

Functions & Features	Special Top Plate Request	No
Functions & Features	Top Plate Type (WM)	B13 54
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	Standard
Functions & Features	Program Follower	Yes
Functions & Features	Electronic Type	Digital Display
Functions & Features	Electronic Control	Yes
Functions & Features	No Water Indicator	No
Functions & Features	Child Lock (WM)	Yes
Functions & Features	Time Delay	0-19h
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	170
Functions & Features	Rat Mash	
Functions & Features	Approval Number	
Functions & Features	Otto Number (WM)	
Functions & Features	Woolmark (WM)	
Functions & Features	PLU Number & Campaign Date	NA
Functions & Features	Connectivity (Laundry)	
Functions & Features	Soil Level (WM)	No
Functions & Features	Drum Inside Light	No
Functions & Features	Mechanical Child Lock	No
Functions & Features	Air Therapy	No
Functions & Features	ionizer (WM)	
Functions & Features	Adjustable back feet for BI	
Functions & Features	Led Spot Light	
Functions & Features	GMark Number	
Design & Color specifications	Product Color (WM)	White
Design & Color specifications	Special case for colors	No
Design & Color specifications	Front Door Color (WM)	Piano Black
Design & Color specifications	Front Door Decorative Part Color (WM)	White
Design & Color specifications	Program Knob Ring Color (WM)	White
Design & Color specifications	Front Drawer Handle	NA
Design & Color specifications	Front Drawer Handle Decorative Part	NA
Design & Color specifications	Program Knob Color (WM)	White
Design & Color specifications	Front Panel Body Color (WM)	White
Design & Color specifications	Screen Frame/Panel Inlay Color (WM)	Piano Black
Design & Color specifications	Time Delay Button Color (WM)	Piano Black

Design & Color specifications	Spin Button Color (WM)	Piano Black
Design & Color specifications	Temperature Button Color (WM)	Piano Black
Design & Color specifications	Auxiliary Function Button Color (WM)	Piano Black
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)	Piano Black
Design & Color specifications	Door Handle Color (WM)	Piano Black
Design & Color specifications	Top Plate Frame Color (WM)	White
Design & Color specifications	Top Plate Hardboard Color (WM)	White
Design & Color specifications	Side Wall Color (WM)	White
Design & Color specifications	Stacking Level	5
Design & Color specifications	Front Wall Color	White
Design & Color specifications	Door Handle Decorative Part (WM)	NA
Design & Color specifications	Protective Cover Color (WM)	NA
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)	
Marketing Data	Bottom Right Sticker (WM)	
Marketing Data	Kick Plate / Door Sticker (WM)	
Marketing Data	Top Left Sticker (WM)	
Marketing Data	Top Plate Sticker(WM)	NA
Marketing Data	Top Right Sticker (WM)	

Technical Details	Main Model Code	9211
Technical Details	VDE Code(WM)	921114CN
Technical Details	Connected Value (w)	2200
Technical Details	Maximum Current Intensity (a)	10
Technical Details	Cable Length (WM)	1400
Technical Details	Drum Volume	55
Technical Details	Tub Material	Polypropylen
Approval & Certificate Information	Requested Standards	CE; VDE
Approval & Certificate Information	Additional Standards	
Approval & Certificate Information	Declraration of Conformity	
Approval & Certificate Information	Country Specific Standards	
		6,1 - 7,0 KG, U01000100010000004 <Front Load, U0100010001>
Production Information	SAP Hierarchy	
Production Information	Product Category	Export
Production Information	Product Type	Derivative
Production Information	TeamCenter Projects	
Production Information	Material Type	Inhouse
Production Information	Production Format	CBU
Production Information	Annual Quantity	1000
Production Information	Requested Effectivity	First Production
Production Information	First Production Quantity	100
Production Information	Requested Production Date	01/01/2017
Production Information	Project Completion Date	
Production Information	Earliest Serial Production Date	
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	Technical Availability Date	
Production Information	Updated Technical Availability Date	
Production Information	Estimated Earliest Serial Production Date	
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	
Printed Documents	Energy Label (WM)	Colorful
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)	Dutch;English;French;German
Printed Documents	Energy Label Placement	In the Instruction Booklet polybag
Printed Documents	Made in ... On Rating Label	Made in China
Printed Documents	Additional Documents	
Printed Documents	Extended motor / Compressor Warranty (Web)	No
Printed Documents	Warranty Information - File	
Printed Documents	User Manual Preparation	Arçelik
Printed Documents	User Manual Languages (Hardcopy)	German; Dutch; English; French
Printed Documents	User Manual Languages (Softcopy)	
Printed Documents	User Manual - File	
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	0600 : Benelux
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	
Product Photos	High 1	R65414
Product Photos	High 2	R65415
Product Photos	High 3	
Product Photos	High 4	
Product Photos	Low 1	R65416
Product Photos	Low 2	R65417
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	Product Video	
Product Photos	Photo Production Method	Retouch - Önder Alayoğlu
Product Photos	Low 1 Draft	
Product Photos	Low 2 Draft	
Product Photos	Low 3 Draft	
Product Photos	Low 4 Draft	
Product Photos	Low 5 Draft	
Product Photos	High 1 Draft	
Product Photos	High 2 Draft	
Product Photos	High 3 Draft	
Product Photos	High 4 Draft	
Product Photos	Low 6 Draft	
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
Packaging & Dimensions	Special Packaging/Case	No
Packaging & Dimensions	Packaging Cartoon Artwork Pls.	
Packaging & Dimensions	Specify If Special	
Packaging & Dimensions	Capacity (lb)	0.0 pounds
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)	88.0 centimeters
Packaging & Dimensions	Weight - Packed (kg)	71.000 kilograms
Packaging & Dimensions	Depth - Unpacked (cm)(z)	54.0 centimeters
Packaging & Dimensions	Width - Unpacked (cm)(x)	60.0 centimeters
Packaging & Dimensions	Height - Unpacked (cm)(y)	84.0 centimeters
Packaging & Dimensions	Weight - Unpacked (kg)	70.000 kilograms
Packaging & Dimensions	Depth - Packed (in.)(z)	23.622047
Packaging & Dimensions	Width - Packed (in.)(x)	25.590551
Packaging & Dimensions	Height - Packed (in.)(y)	34.645668
Packaging & Dimensions	Weight - Packed (lb.)	156.52821
Packaging & Dimensions	Depth - Unpacked (in.)(z)	21.259842
Packaging & Dimensions	Width - Unpacked (in.)(x)	23.622047
Packaging & Dimensions	Height - Unpacked (in.)(y)	33.070866
Packaging & Dimensions	Weight - Unpacked (lb.)	154.32358
Packaging & Dimensions	Weight of Packaging Material - Metal	0.000 grams

Packaging & Dimensions	Weight of Packaging Material - Straphor	923.000 grams
Packaging & Dimensions	Weight of Packaging Material - Plastic	144.000 grams
Packaging & Dimensions	Weight of Packaging Material - Wooden	0.000 grams
Packaging & Dimensions	Weight of Packaging Material - Carton	10.000 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)	