

## WED164 WCS 9kg

W1 front-loader washing machine:

with Miele@home and 9 kg load size for smart performance.



- Gentle XL laundry care with the 9 kg honeycomb drum
- Ironing made simple thanks to preironing with steam
- Miele@home clever networking opens up new possibilities\*
- Perfect supplement for specific applications CapDosing
- Economical, powerful and no wear and tear the ProfiEco Motor

Additional digital offer from Miele & Cie. KG. All smart applications are made possible with the Miele@home system. The range of functions can vary depending on the model and the country.



EAN: 4002516619444 / Material number: 12149030 / Old Material Number: 11ED1641GB

Construction type	
Suitable for stacking	•
Side-by-side	•
Slot-in	•
Can be built-under	•
	wight.
Door hinge	right
Model	W4 61 F III
Product brand	W1 Chrome Edition
Front-loader	•
Spinning	
Max. spin speed	1400
Rinse hold	•
Without spin function	•
Design	
Appliance colour	Lotus white
Control panel colour	Lotus white
Door design	Graphite grey PearlFinish
Rotary selector colour	Lotus White
Control panel version	Straight
Control type	Rotary selector
Display	DirectSensor white,
	7 segment
Cleaning performance	
CapDosing portioned dispensing	•
Gentle laundry care	
Honeycomb drum	•
Load in kg	9.0
User convenience	
Networking with Miele@home	•
Delay start up to 24 hours	•
Time left display	•
AutoClean detergent drawer	•
AddLoad	•
Efficiency and sustainability	
Energy efficiency class (A-G)	A
Weighted energy consumption per 100 operating cycles for	49
the wash cycle in kWh	40
Weighted water consumption per cycle in I	49
Spin efficiency class	В
Acoustic airborne noise emission class (spin cycle)	A
Sound emissions during spin cycle in dB(A) re 1 pW	70
Duration of the "ECO 40–60" programme at nominal	
capacity	209
Power rating in off mode in W	0.30
Power rating in networked standby in W	0.60
Low temperature wash "Cold" and "20 °C"	•
·	•
Automatic load control	•
Flow meter	•
Foam sensing	•
ProfiEco motor	•



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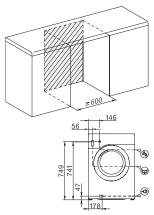
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Cottons (coloureds)  Minimum iron  Delicates  Shirts  Woollens (hand-washable)  Express 20  Dark garments / Denim  Outerwear  Proofing  Drain / Spin  ECO 40-60  Extras  Short  Pre-wash  Water plus  Additional rinse cycle  Pre-ironing  Buzzer  Quality  Suds container  Counterweights made of cast iron  Safety  PIN-Code  Technical data  Dimensions in mm (width)  Dimensions in mm (depth)  Appliance depth in mm with opened door  Appliance depth excluding door (for building-under) in mm  Weight in kg  Total rated load in kW  Voltage in V  Length of supply lead in m  2	Wash programmes	
Minimum iron         •           Delicates         •           Shirts         •           Woollens (hand-washable)         •           Express 20         •           Dark garments / Denim         •           Outerwear         •           Proofing         •           Drain / Spin         •           ECO 40-60         •           Extras         •           Short         •           Pre-wash         •           Water plus         •           Additional rinse cycle         •           Pre-ironing         •           Buzzer         •           Quality         •           Suds container         Stainless Steel           Counterweights made of cast iron         •           Safety         •           PIN-Code         •           Technical data         •           Dimensions in mm (width)         596           Dimensions in mm (height)         850           Dimensions in mm (depth)         636           Appliance depth excluding door (for building-under) in mm         600           Weight in kg         5           Total rated load in kW		•
Delicates		•
Shirts         •           Woollens (hand-washable)         •           Express 20         •           Dark garments / Denim         •           Outerwear         •           Proofing         •           Drain / Spin         •           ECO 40-60         •           Extras         Short           Pre-wash         •           Water plus         •           Additional rinse cycle         •           Pre-ironing         •           Buzzer         •           Quality         *           Suds container         Stainless Steel           Counterweights made of cast iron         •           Safety         *           PIN-Code         •           Technical data         *           Dimensions in mm (width)         596           Dimensions in mm (height)         850           Dimensions in mm (depth)         636           Appliance depth excluding door (for building-under) in mm         600           Weight in kg         85           Total rated load in kW         2.10-2.40           Voltage in V         220-240           Fuse rating in A         13		
Woollens (hand-washable)         •           Express 20         •           Dark garments / Denim         •           Outerwear         •           Proofing         •           Drain / Spin         •           ECO 40-60         •           Extras         •           Short         •           Pre-wash         •           Water plus         •           Additional rinse cycle         •           Pre-ironing         •           Buzzer         •           Quality         •           Suds container         Stainless Steel           Counterweights made of cast iron         •           Safety         •           PIN-Code         •           Technical data         •           Dimensions in mm (width)         596           Dimensions in mm (height)         850           Dimensions in mm (depth)         636           Appliance depth excluding door (for building-under) in mm         600           Weight in kg         85           Total rated load in kW         2.10-2.40           Voltage in V         220-240           Fuse rating in A         13		- <u>-</u>
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Dark garments / Denim         •           Outerwear         •           Proofing         •           Drain / Spin         •           ECO 40-60         •           Extras         Short           Pre-wash         •           Water plus         •           Additional rinse cycle         •           Pre-ironing         •           Buzzer         •           Quality         •           Suds container         Stainless Steel           Counterweights made of cast iron         •           Safety         PIN-Code           Technical data         •           Dimensions in mm (width)         596           Dimensions in mm (height)         850           Dimensions in mm (depth)         636           Appliance depth in mm with opened door         1054           Appliance depth excluding door (for building-under) in mm         600           Weight in kg         85           Total rated load in kW         2.10-2.40           Voltage in V         220-240           Fuse rating in A         13           Frequency in Hz         50		-
Outerwear Proofing Drain / Spin ECO 40-60 Extras Short Pre-wash Water plus Additional rinse cycle Pre-ironing Buzzer Quality Suds container Counterweights made of cast iron Safety PIN-Code Technical data Dimensions in mm (width) Dimensions in mm (depth) Appliance depth excluding door (for building-under) in mm Weight in kg Total rated load in kW Voltage in V PECO 4 Pe-ironing Pin-ironing		
Proofing         •           Drain / Spin         •           ECO 40-60         •           Extras         •           Short         •           Pre-wash         •           Water plus         •           Additional rinse cycle         •           Pre-ironing         •           Buzzer         •           Quality         •           Suds container         Stainless Steel           Counterweights made of cast iron         •           Safety         **           PIN-Code         •           Technical data         **           Dimensions in mm (width)         596           Dimensions in mm (height)         850           Dimensions in mm (depth)         636           Appliance depth in mm with opened door         1054           Appliance depth excluding door (for building-under) in mm         600           Weight in kg         85           Total rated load in kW         2.10-2.40           Voltage in V         220-240           Fuse rating in A         13           Frequency in Hz         50		
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ECC 40-60  Extras  Short  Pre-wash  Water plus  Additional rinse cycle  Pre-ironing  Buzzer  Quality  Suds container  Counterweights made of cast iron  Safety  PIN-Code  Technical data  Dimensions in mm (width)  Dimensions in mm (height)  Dimensions in mm (depth)  Appliance depth excluding door (for building-under) in mm  Weight in kg  Total rated load in kW  Voltage in V  Fuse rating in A  Frequency in Hz   •  Pre-wash  •  Stainless  Steel  •  Counterweights Steel  •  Pale Stainless Steel  •  Stainless Steel  •  Stainless Steel  •  636  64  656  656  656  657  657  658  659  659  659  659  659  659  659		
Extras Short Pre-wash  Water plus  Additional rinse cycle Pre-ironing Buzzer  Quality Suds container Counterweights made of cast iron  Safety PIN-Code Technical data Dimensions in mm (width) Dimensions in mm (height) Dimensions in mm (depth) Appliance depth in mm with opened door Appliance depth excluding door (for building-under) in mm Weight in kg Total rated load in kW Voltage in V Pre-ironing  •  Stainless Steel  Stainless Steel  •  Page 4  •  Counterweights made of cast iron  •  Stainless Steel  •  •  Counterweights made of cast iron  •  Safety  PIN-Code  •  Technical data  Dimensions in mm (width)  596  Dimensions in mm (height)  636  Appliance depth excluding door (for building-under) in mm  600  Weight in kg Total rated load in kW  Voltage in V  220-240  Fuse rating in A  Frequency in Hz	· ·	
Short Pre-wash  Water plus  Additional rinse cycle Pre-ironing  Buzzer  Quality  Suds container  Stainless Steel  Counterweights made of cast iron  Safety PIN-Code  Technical data Dimensions in mm (width) Dimensions in mm (height) Dimensions in mm (depth) Appliance depth in mm with opened door Appliance depth excluding door (for building-under) in mm Weight in kg Total rated load in kW Voltage in V 220-240 Fuse rating in A Frequency in Hz  •  •  Counterweights steel  Stainless Steel  •  Stainless Steel  •  6  6  6  6  6  6  6  6  6  6  6  6		•
Pre-wash Water plus Additional rinse cycle Pre-ironing Buzzer Quality Suds container Stainless Steel Counterweights made of cast iron Safety PIN-Code Technical data Dimensions in mm (width) Dimensions in mm (height) Dimensions in mm (depth) Appliance depth in mm with opened door Appliance depth excluding door (for building-under) in mm Weight in kg Total rated load in kW Voltage in V Pre-ironing PR-ironing Stainless Steel Stainless Steel Stainless Steel Stainless Steel Odadiness Steel Odad		
Water plus  Additional rinse cycle  Pre-ironing  Buzzer  Quality  Suds container  Counterweights made of cast iron  Safety  PIN-Code  Technical data  Dimensions in mm (width)  Dimensions in mm (height)  Dimensions in mm (depth)  Appliance depth in mm with opened door  Appliance depth excluding door (for building-under) in mm  Weight in kg  Total rated load in kW  Voltage in V  Euse rating in A  Frequency in Hz  •  Stainless Steel  •  •  Pland  •  Stainless Steel  •  •  6  6  6  6  6  6  6  8  5  6  6  8  7  8  8  7  13  Frequency in Hz		-
Additional rinse cycle Pre-ironing Buzzer  Quality Suds container Counterweights made of cast iron Safety PIN-Code Technical data Dimensions in mm (width) Dimensions in mm (height) Dimensions in mm (depth) Appliance depth in mm with opened door Appliance depth excluding door (for building-under) in mm Weight in kg Total rated load in kW Voltage in V Pixel Pre-ironing  • Stainless Steel  • •  •  Stainless Steel  • •  636  64  656  636  636  64  64  656  600  600  600  600  600		•
Pre-ironing Buzzer  Quality Suds container Counterweights made of cast iron  Safety PIN-Code Technical data Dimensions in mm (width) Dimensions in mm (height) Dimensions in mm (depth) Appliance depth in mm with opened door Appliance depth excluding door (for building-under) in mm Weight in kg Total rated load in kW Voltage in V Examples Stainless Steel  Stainless Steel   •  Stainless Steel  •  6  6  6  6  6  7  6  8  6  6  6  6  6  6  6  6  7  6  6  6  6	Water plus	•
Buzzer  Quality Suds container Counterweights made of cast iron  Safety PIN-Code Technical data Dimensions in mm (width) Dimensions in mm (height) Dimensions in mm (depth) Appliance depth in mm with opened door Appliance depth excluding door (for building-under) in mm Weight in kg Total rated load in kW Voltage in V 220-240 Fuse rating in A Frequency in Hz  Stainless Steel   6 6 6 6 6 6 7 6 6 7 6 6 6 6 6 6 6 6	Additional rinse cycle	•
QualityStainless SteelCounterweights made of cast iron•SafetyPIN-Code•Technical data—Dimensions in mm (width)596Dimensions in mm (height)850Dimensions in mm (depth)636Appliance depth in mm with opened door1054Appliance depth excluding door (for building-under) in mm600Weight in kg85Total rated load in kW2.10-2.40Voltage in V220-240Fuse rating in A13Frequency in Hz50	Pre-ironing	•
Suds container  Counterweights made of cast iron  Safety  PIN-Code  Technical data  Dimensions in mm (width)  Dimensions in mm (height)  Dimensions in mm (depth)  Appliance depth in mm with opened door  Appliance depth excluding door (for building-under) in mm  Weight in kg  Total rated load in kW  Voltage in V  Euse rating in A  Frequency in Hz  Stainless Steel      Stainless Steel	Buzzer	•
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Dimensions in mm (width)  Dimensions in mm (height)  Dimensions in mm (height)  Dimensions in mm (depth)  Appliance depth in mm with opened door  Appliance depth excluding door (for building-under) in mm  Weight in kg  Total rated load in kW  Voltage in V  Euse rating in A  Frequency in Hz  50	PIN-Code	•
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Dimensions in mm (depth) 636  Appliance depth in mm with opened door 1054  Appliance depth excluding door (for building-under) in mm 600  Weight in kg 85  Total rated load in kW 2.10-2.40  Voltage in V 220-240  Fuse rating in A 13  Frequency in Hz 50	Dimensions in mm (width)	596
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Appliance depth excluding door (for building-under) in mm  Weight in kg  Total rated load in kW  Voltage in V  Euse rating in A  Frequency in Hz  600  85  2.10-2.40  220-240  13  50	Dimensions in mm (depth)	636
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Total rated load in kW         2.10-2.40           Voltage in V         220-240           Fuse rating in A         13           Frequency in Hz         50	Appliance depth excluding door (for building-under) in mm	600
Voltage in V         220-240           Fuse rating in A         13           Frequency in Hz         50	Weight in kg	85
Fuse rating in A 13 Frequency in Hz 50	Total rated load in kW	2.10-2.40
Frequency in Hz 50	Voltage in V	220-240
Frequency in Hz 50	Fuse rating in A	13
		50
	Length of supply lead in m	2

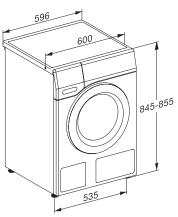
## Míele

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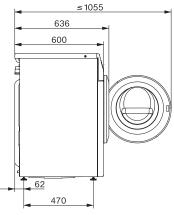
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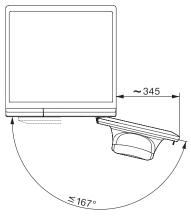
W1 installation drawing, slanted facia, straight facia, measures in mm



W1 drawing, slanted facia, straight facia, measures in mm



W1 drawing, slanted facia, straight facia, measures in mm



W1 drawing, slanted facia, straight facia, measures in mm