

## WEG885 WCS PWash&TDos&Steam

W1 front-loader washing machine:

A -20 % | 9 kg | 1400 rpm | SteamCare | Automatic dispensing | QuickPowerWash



- Tested for 20 years of perfect laundry care\*
- Save even more energy with A -20  $\%^{**}$
- 50% less ironing plus maximum variety of applications –SteamCare
- Precise and automatic detergent dispensing with TwinDos<sup>®\*\*\*</sup>
- Cleaning cannot be faster –
   QuickPowerWash
- <sup>\*</sup> During the development phase of the W1 washing machine series, Miele tested models and core components in 5000 wash loads (= 5 wash loads per week for 50 weeks per year) in various programmes. More: miele.com/20years
- \*\* 20 % more economical than the threshold value (52) for energy efficiency class A.
- $^{\ast\ast\ast}$  For exclusive use with Miele UltraPhase detergent.



EAN: 4002516865865 / Material number: 12721270 / Old Material Number: 11EG8851GB

Construction type	
Suitable for stacking	•
Side-by-side	•
Slot-in	•
Can be built-under	•
Door hinge	right
Model	
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	Chrome
Rotary selector colour	Lotus White / Chrome ring
Control panel version	Straight
Control type	Rotary control
Display	DirectSensor white, 7 segment
Cleaning performance	0
Innovative PowerWash technology	٠
TwinDos automatic detergent dispensing	•
CapDosing portioned dispensing	•
Gentle laundry care	
Honeycomb drum	٠
Load in kg	9.0
User convenience	
Networking with Miele@home	•
Delay start up to 24 hours	•
Time left display	•
Programme sequence indicator	•
AutoClean detergent drawer	•
AddLoad	•
Efficiency and sustainability	
Energy efficiency class (A–G)	A
More economical than the threshold value (52) for energy efficiency class A	20%
Weighted energy consumption per 100 operating cycles for the wash cycle in kWh	40
Weighted water consumption per cycle in l	50
Spin efficiency class (A–G)	B
Acoustic airborne noise emission class (spin cycle; A–D)	A
Sound emissions during spin cycle in dB(A) re 1 pW	72
Duration of the "ECO 40–60" programme at nominal	229
capacity	
capacity Power rating in off mode in W	0.40



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Power rating in networked standby in W	0.80
Low temperature wash "Cold" and "20 °C"	•
Automatic load control	•
Flow meter	•
Foam sensing	•
ProfiEco motor	•
Wash programmes	
QuickPowerWash	•
Cottons (coloureds)	*
Cottons with pre-wash	•
Minimum iron	•
Delicates	•
Shirts	•
Woollens (hand-washable)	•
Express 20	•
Freshen up (steam)	*
Drain / Spin	•
ECO 40-60	•
Washing extras	
Short	•
Pre-ironing with steam	•
Buzzer	•
Safety	
Water protection system	Watercontrol-System
	Watercontrol-System •
Water protection system	Watercontrol-System  • •
Water protection system Safety lock	Watercontrol-System
Water protection system Safety lock PIN-Code	Watercontrol-System
Water protection system Safety lock PIN-Code Optical interface	Watercontrol-System
Water protection system Safety lock PIN-Code Optical interface Technical data	•
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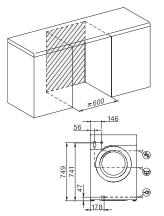
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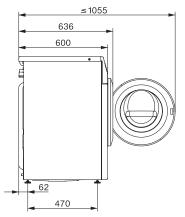
A -20 % I 9 kg I 1400 rpm I SteamCare I Automatic dispensing I QuickPowerWash

600

596



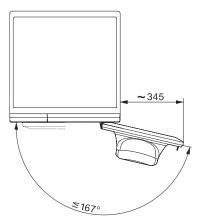
W1 drawing, slanted facia or straight facia, measures in



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



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



W1 drawing, slanted facia or straight facia, measures in  $\ensuremath{\mathsf{mm}}$