



V-ZUG Ltd

Industriestrasse 66, P.O.Box, 6302 Zug/Switzerland

Phone +41 58 767 67 67

info@vzug.com, www.vzug.com

## Brochure AdoraWash V6000



Energy efficiency class



### Selected product

- Article no.: 1104300001
- EAN code: 7630029477267
- Type: AW6T-11043
- Product category: Washing machine
- Front design: White
- Door design: ChromeClass
- Door hinge: Right





## Details AdoraWash V6000

### Additional settings

- Degree of soiling / soaking
- Biological washing
- Soak
- Refinement
- Hygiene recommendation
- Quick wash / end of programme

### Compliant to regulation

- (EU) Nr. 2019/2017
- AS/NZS 2040.2:2012: No
- GB 12021.4-2013: No

### Design

- Type: AW6T-11043
- Product category: Washing machine
- Front design: White
- Door design: ChromeClass
- Door hinge: Right

### Dimensions

- Appliance height: 850 mm
- Max. appliance height: 870 mm
- Appliance height for built-under installation: 850 mm
- Appliance width: 595 mm
- Appliance depth: 625 mm
- Depth of appliance when door is open: 1059 mm
- Appliance depth including distance to wall: 638 mm
- Door opening angle: 162 °
- Pumping height for drain pump: 1.2 m
- Empty weight: 89 kg

### Display and operation

- Drum lighting
- Display: Full-colour graphic display
- Panel design: Acrylic glass
- Controls: TouchControl
- Remaining time display
- Number of languages in display: 16
- Languages in display: de-DE, en-GB, es-ES, fr-FR, hr, it-IT, rm-CH, pt, sr, nl-NL, ca-ES, da-DK, no-NO, sv-SV, th-TH, vi-VN





### Energy

- Measurement and Calculation Method: EN60456
- Noise emission class: A
- Output - standby off: 0.15 W
- Output - standby on: 1.8 W
- Consumption when off: 0 W
- Automatic shut-off consumption with network switched on: 1 W
- Energy efficiency class: A
- Energy consumption per cycle in the "eco 40-60" programme: 0.37 kWh
- Weighted energy consumption for 100 cycles: 37 kWh
- Weighted water consumption per cycle: 43 l
- Energy efficiency index: 40.5
- Light sources must be replaced by a professional
- Light source regulations
- Spin drying efficiency class: A
- Type of connection (1): 380-415 V 2N~
- Type of connection (2): 220-240 V~
- Type of connection (3): 220-240 V~
- Frequency (1): 50 Hz
- Frequency (2): 50 Hz
- Frequency (3): 50 Hz
- Connected loads (1): 3.5 kW
- Connected loads (2): 2.1 kW
- Connected loads (3): 3.5 kW
- Fuse protection (1): 10 A
- Fuse protection (2): 10 A
- Fuse protection (3): 16 A
- Plug type: Cable
- Connection cable: 1.8 m
- Water pressure: 1-10 bar

### Washing machine features

- Nominal capacity for the "eco 40-60" programme: 8.0 kg
- Build: Front loader
- Premium Swiss Quality
- Free-standing appliance, stackable
- House type: Single-family home
- Nominal capacity: 8 kg
- Drum volume: 60 l
- EcoManagement
- OptiTime
- Pivoting operating panel
- Aquastop
- Partial load automatic energy saving
- Vibration Absorbing System (VAS)
- Turbidity sensor
- Automatic door opener
- Technology: Heat pump

### Nicht sichtbare Attribute

- Eco programme





### Functions

- Favourites
- Steam anti-crease
- Steam anti-creasePlus
- Fabric programmes
- Appliance hygiene
- eHybrid
- AquaPlus
- Skin protection
- Sprint programme
- Wool
- Pre-wash
- Whites / coloureds 20 - 95 °C
- Cold wash 20 °C
- Hand wash 20 °C
- WetClean
- Easy care
- Degree of soiling / Anti-mite
- Extra programmes
- Proofing
- Childproof lock

### Additional data

- (EU) No. 2019/2014 acoustic performance when spinning: 71.0 dB(A)
- Washing efficiency index: 1.035
- IP Number: IPX4
- Refrigerant: R134a
- Amount of refrigerant: 0.24 kg
- Weighted residual moisture after washing: 43.5
- Spin speed at half the nominal capacity ("eco 40-60"): 1600.0 U/min
- Spin speed at nominal capacity ("eco 40-60"): 1600.0 U/min
- Spin speed at one quarter of the nominal capacity ("eco 40-60"): 1600.0 U/min
- Rinsing cycle in the "eco 40-60" programme: 4.7 g/kg
- Highest temperature within the textiles at half the nominal capacity ("eco 40-60"): 34.0 °C
- Highest temperature within the textiles at nominal capacity ("eco 40-60"): 43.0 °C
- Highest temperature within the textiles at one quarter of the nominal capacity ("eco 40-60"): 24.0 °C
- Maximum spin speed: 1600 U/min
- Spin speed: 400 U/min
- Fleet circulation
- Pressure hose G 3/4: 1.5 m
- Installation plate
- Drain hose: 1.5 m
- Feature level: 5

### Service and interfaces

- Frequency range: 2,4 GHz
- WLAN as standard: 802.11 b/g/n
- Warranty: 2 years
- V-ZUG-Home
- Free demonstration at home
- Interface: WLAN and Bluetooth

