





V-ZUG domestic appliances:  
The Swiss wonder you can

the pride of Switzerland  
enjoy in your kitchen and laundry.





## 100 years of V-ZUG: keeping up with the times – the milestones

- 1913 Establishment of Verzinkerei Zug Ltd as a manual job galvanising plant
- 1914 Besides performing job orders, galvanised tin ware is also manufactured for home, farm and construction use.
- 1915 Start of the trail of success of the V-ZUG washing machine
- 1920 At the start of the 1920s, Verzinkerei Zug produces the first hand-operated drum washing machine, which makes housework easier. Washing troughs are added to the product range. The complete washroom is born.
- 1949 Launch of the Tempo, the first small washing machine for Swiss homes, ...
- 1950 ... and the Unimatic, the first Swiss washing machine
- 1959- Existing range rounded out by the Adora washing machine, tumble dryer and dishwasher
- 1962
- 1976 Merger of Metallwarenfabrik Zug with Verzinkerei Zug. V-ZUG becomes a full-range supplier for the kitchen and laundry room.
- 1981 Verzinkerei Zug Ltd changes its name to V-ZUG Ltd.
- 1994 The greenest of all washing machines, the Adora, conquers the market.
- 1996 A new way of cooking – V-ZUG brings induction cooking to Swiss homes.
- 1998 Washing technology of tomorrow for the environment of today. The Adora washing machine is the first appliance in Switzerland to meet the EN standard for best energy efficiency, best washing effect and best spinning effect.
- 1999 Exclusive: the new Adora dishwasher featuring the limestone sensor
- 2000 The new Adora dishwasher with “Feeling” (Vario-, Aqua- and OekoFeeling)
- 2001 Combi-Steam SL – the new dimension in roasting and baking
- 2001 Combi-Steamer with climate sensor. The climate is perfectly adapted to the food to allow gentle, healthy cooking with optimum results and minimal use of resources (electricity, water).
- 2004 The new washing/drying generation revolutionises washing and drying with four world innovations.
- 2007 Exclusive: GourmetSteam programme integrated into the Combi-Steam
- 2008 Roll-out of the new Adora SLQ washing machine featuring the exclusive V-ZUG WetClean and the Vibration Absorbing System (VAS)
- 2009 Market launch of the groundbreaking FutureLine redesign of the entire product range for the kitchen
- 2010- Roll-out of the new V-ZUG 45 cm compact line
- 2011 featuring the Combi-Steam, Combair, Miwell-Combi and Coffee Centre
- 2012 SteamFinish – dishwashing with a sparkling shine
- 2013 Exceptional induction hobs with new automatic cooking functions
- 2013 100 years of Premium Swiss Quality by V-ZUG
- 2013 The most ecological washing machine of all time featuring heat-pump technology, the Adora SLQ WP.

Scan code to learn more about V-ZUG





## Explanation of symbols

### Washing Machines

	Capacity		Extra programmes
	Whites/coloureds 20-95 °C		Gentle
	Sprint 40/60 °C		Pre-wash
	Woollens 30 °C		Steam Anti-Crease
	Hand wash 20 °C		Timer delay
	Cold wash 20 °C		Temperature setting/ energy-saving
	WetClean		Spin speed/ Stop after rinsing
	Favourites		AquaPlus
	Fabric types		Turbidity sensor
	Anti-mite		Quick wash/ End of programme
	Eco		Door opener
	Degree of soiling/ Anti-mite		Clear text display/ languages
	Extra programmes		Appliance hygiene

### Heat-Pump Dryers

	Capacity
	Extra dry
	Normal dry
	Iron dry
	Damp
	Woollens
	Favourites
	Fabric types
	Crease-guard programme
	Timed drying/airing
	Timer delay
	Extra gentle
	Door opener
	ReversePlus
	WetClean
	Crease guard
	Airing
	Gentle
	End of programme
	Clear text display/ languages
	SilentPlus
	Sprint
	Eco







# Efficiency



V-ZUG is an undisputed expert when it comes to water and is therefore able to use it particularly efficiently and in many different ways. The most ecological washing machine of all time is called the Adora SLQ WP. Thanks to the innovative heat-pump technology, the top-of-the-range Adora SLQ WP is setting completely new standards in terms of power consumption, making an important contribution to environmental protection load by load by load.



World-exclusive Adora SLQ WP – washing machine with heat-pump technology



The most ecological washing machine of all time is called the Adora SLQ WP. Thanks to the innovative heat-pump technology, the top-of-the-range Adora SLQ WP is setting completely new standards in terms of power consumption, making an important contribution to environmental protection load by load by load.

**BENEFITS**

Power consumption is reduced by a further approx. 55% compared with conventional washing machines. This makes the new Adora SLQ WP the most efficient washing machine, protecting both the environment and your wallet.

**FUNCTIONING**

The water is heated not only by a conventional heating system but now also by a highly efficient, energy-saving heat pump. Just like a heat pump used to heat a house. Depending on the washing temperature, the system can even operate without the conventional heating unit.

**CONTROL**

Like the models without a heat pump, the Adora SLQ WP is very simple to control. You decide how much energy should be saved. You can choose between three different EcoHybrid stages, saving the stage you prefer so that it can be used for every wash.



Simple control – the new TouchDisplay from V-ZUG

A pin-sharp TouchDisplay with explanatory pictures and symbols, touchscreen control instead of turning knobs and pressing buttons, plus the clear “tip and go” concept: never before has it been as easy, intuitive or innovative to control a washing machine as it is now with the new Adora SLQ WP and SLQ models.

To call up the programme you want, all you have to do is touch the screen or the given fields. The TouchControl responds very sensitively and precisely. This new control concept impresses with an elegant control panel made of high quality acrylic glass. As there are no buttons protruding, the control field is very easy to clean by hand.





The Steam Anti-Crease programme replaces ironing

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The Adora is the first washing machine to use steam to remove creases – and does it so well that in most cases ironing is unnecessary. What a relief!



With the unique Vibration Absorbing System, vibrations have no chance

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World-exclusive Vibration Absorbing System: the Adora actively levels out unbalanced loads while spinning. This ensures that it runs particularly quietly and is extremely suitable for building into a flat or for airtight houses.



V-ZUG WetClean: the best sprinkling shower comes from V-ZUG

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The power of water in its gentlest form – so soft that you can trust the Adora with even your most delicate clothes. It is equipped with a separate circulation circuit and sprinkles the laundry in an especially gentle way thanks to a special distribution nozzle – a breakthrough in this category.



The innovative Anti-mite setting helps people with allergies to breathe more easily

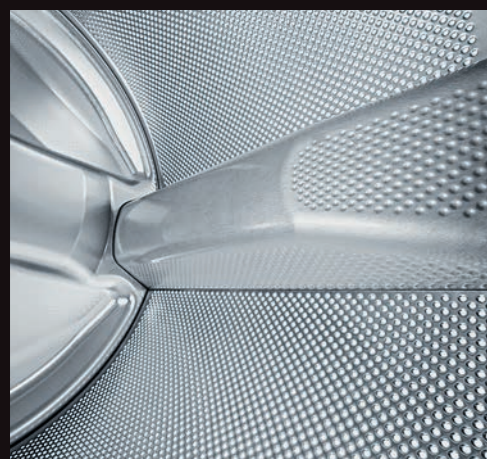
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The world-exclusive Anti-mite programme helps allergy sufferers breathe a sigh of relief. These notably include the dust-mite droppings that are responsible for breathing difficulties. Dust mites are considered very tough. But none of them survive the Anti-mite programme in the new Adora.

The world-exclusive Anti-mite programme removes every trace of mites and their allergens, giving allergy-sufferers much greater quality of life.



Scan code to learn more about the Vibration Absorbing System



An innovative drum for unrivalled flow and gentleness

The V-ZUG Special Care Drum with a microstructure is at the heart of the Adora. Almost 14,000 holes ensure the water penetrates your laundry while at the same time protecting it like never before. The new Gentle Fin with its extra-smooth design looks after your laundry with extra care.



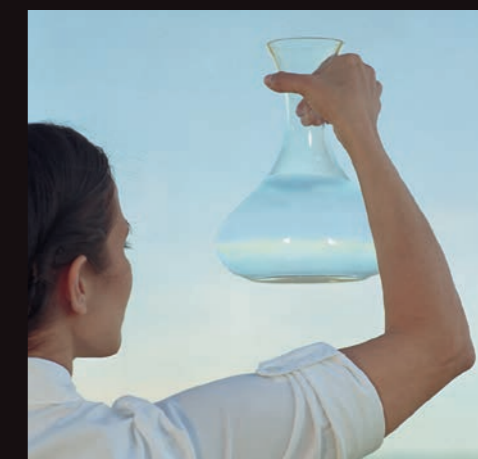
The super-fast Sprint programme for your everyday laundry

When you're in a hurry or don't want to be without your favourite item of clothing for too long, the super-fast Sprint programmes at 20 °C (only 26 minutes) and 40 °C (only 29 minutes) for your everyday laundry will be perfectly right for you. Both Sprint programmes use very little water or energy and therefore protect the environment as well as your laundry.



The Fabric Type programme for the correct fabric choice

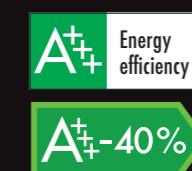
Just press the Fabric Type key and a wide range of fabrics will appear. Is it baby clothes, jeans, down-filled items or leisurewear? Or is it time for the curtains again? The Adora SLQ has the right programme every time. It is particularly beneficial for babies and small children. The new Baby Clothes setting offers a totally hygienic cleaning and rinse cycle. Microbiological tests carried out by the independent Swiss testing lab Veritas confirm its effectiveness.



Top energy ratings – water plays its most efficient role yet

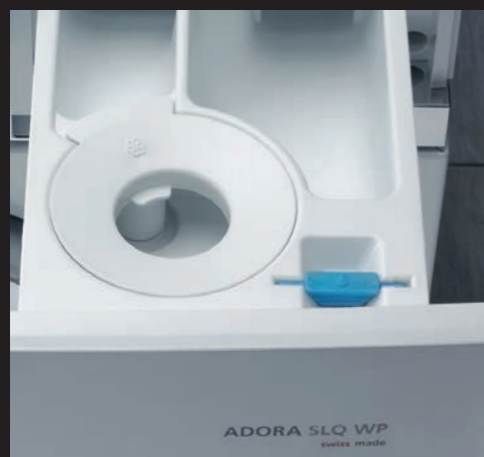
V-ZUG is also a leader in terms of energy efficiency. Their low energy consumption means that all of our Adora washing machines beat the best energy efficiency class A+++; the top-of-the-range Adora SLQ WP even does so by 40%.

To make sure that no more electricity or water is consumed than absolutely necessary with every wash, the sophisticated sensor systems ensure that power and water consumption are modified to precisely reflect the amount and type of washing actually loaded. So it is no problem to wash even small loads with the efficient washing machines from V-ZUG.





Product comparison: Washing Machines



The new detergent drawer

A new, innovative design together with generous-sized chambers is what sets the detergent drawer in the next-generation Adora apart. The drawer shape also makes it easier to clean.



Simple, elegant installation

To make better use of facilities and work processes more efficient, and hence to save time, washing machines and dryers are often installed in the kitchen or utility room. The simple, cubic shape of the Adora line means that the appliances from V-ZUG can be installed in a way that is both simple and elegant.

	Adora SLQ WP	Adora SLQ	Adora SL	Adora S	Adora L
<b>Brochure page</b>	18	18	18	19	19
<b>Features</b>					
Heat-pump technology	✓				
Front-loader	✓	✓	✓	✓	✓
Design	Stainless steel/Black design				
Stainless steel door	✓	✓	✓		
White door				✓	✓
Door opening	l/r	l/r	l/r	l/r	l/r
Capacity	kg				
Drum volume	l				
Energy efficiency class	A+++	A+++	A+++	A+++	A+++
Better than A+++	-40%	-30%	-20%	-10%	-10%
Spinning efficiency class	A	A	A	A	A
<b>Functions</b>					
WetClean	✓	✓			
Steam Anti-crease	✓	✓	✓	✓	
Hygiene recommendation	✓	✓	✓	✓	✓
Appliance hygiene	✓	✓	✓	✓	
Anti-mite	✓	✓	✓	✓	
Vibration Absorbing System (VAS)	✓	✓	✓	✓	✓
Fast Sprint programmes 20-60 °C	✓	✓	✓	✓	✓
Favourites	✓	✓	✓		
Fabric types	✓	✓	✓	✓	
Extra programmes	✓	✓	✓	✓	
Eco-function	✓	✓	✓	✓	
Level of soiling	✓	✓	✓	✓	
Spin speed	revs/min				
Turbidity sensor	✓	✓			
Part-load auto-save	✓	✓	✓	✓	✓
Fleet circulation	✓	✓			
<b>Control</b>					
Pivoting control panel	✓	✓	✓	✓	✓
Panel	Acrylic glass	Acrylic glass	Acrylic glass	Foil	Foil
Control	Touch-Control	Touch-Control	Touch-Control	Buttons	Buttons
Display	Touch-Display	Touch-Display	2-line clear text display	2-line clear text display	4-line digital display
Automatic energy-saving standby (0 Watt)	✓	✓	✓	✓	✓
Timer delay	up to 24 hours				
<b>Accessories</b>	Details of accessories can be found in the separate list of accessories				

Product details



Adora SLQ WP

The first to feature heat-pump technology

Appliance dimensions

850 × 595 × 597 mm (H × W × D)

Design

Stainless Steel

Programmes and features



Short programmes

Daily 40/60 °C 65/75 mins  
 Sprint 40/60 °C 29/39 mins

Additional programmes

- Skin protection, appliance hygiene
- Soaking, rinsing
- Conditioning, starching, proofing
- Soap wash, bio wash
- Spinning 400-1600 revs/min

Additional features

- Pivoting control panel
- TouchDisplay
- Fully electronic control
- Time display, programme status display
- Remaining time indicator
- Part-load auto-save

Safety features

- Vibration Absorbing System (VAS)
- Childproof lock
- Foam monitoring
- Leak protection
- Inlet hose with Aqua-Stop



Adora SLQ

Appliance dimensions

850 × 595 × 597 mm (H × W × D)

Design

Stainless Steel

Programmes and features



Short programmes

Daily 40/60 °C 65/75 mins  
 Sprint 40/60 °C 29/39 mins

Additional programmes

- Skin protection, appliance hygiene
- Soaking, rinsing
- Conditioning, starching, proofing
- Soap wash, bio wash
- Spinning 400-1600 revs/min

Additional features

- Pivoting control panel
- TouchDisplay
- Fully electronic control
- Time display, programme status display
- Remaining time indicator
- Part-load auto-save

Safety features

- Vibration Absorbing System (VAS)
- Childproof lock
- Foam monitoring
- Leak protection
- Inlet hose with Aqua-Stop



Adora SL

Appliance dimensions

850 × 595 × 597 mm (H × W × D)

Design

Stainless Steel

Programmes and features



Short programmes

Daily 40/60 °C 68/78 mins  
 Sprint 40/60 °C 29/39 mins

Additional programmes

- Skin protection, appliance hygiene
- Soaking, rinsing
- Conditioning, starching, proofing
- Soap wash, bio wash
- Spinning 400-1600 revs/min

Additional features

- Pivoting control panel
- 2-line clear text display
- Fully electronic control
- Time display, programme status display
- Remaining time indicator
- Part-load auto-save

Safety features

- Vibration Absorbing System (VAS)
- Childproof lock
- Foam monitoring
- Leak protection
- Inlet hose with Aqua-Stop



Adora S

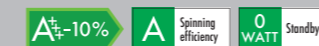
Appliance dimensions

850 × 595 × 597 mm (H × W × D)

Design

Black Design

Programmes and features



Short programmes

Daily 40/60 °C 75/90 mins  
 Sprint 40/60 °C 35/45 mins

Additional programmes

- Skin protection, appliance hygiene
- Soaking, rinsing
- Conditioning, starching, proofing
- Soap wash, bio wash
- Spinning 400-1500 revs/min

Additional features

- Pivoting control panel
- 2-line clear text display
- Fully electronic control
- Time display, programme status display
- Remaining time indicator
- Part-load auto-save

Safety features

- Vibration Absorbing System (VAS)
- Childproof lock
- Foam monitoring
- Leak protection
- Inlet hose with Aqua-Stop



Adora L

Appliance dimensions

850 × 595 × 597 mm (H × W × D)

Design

Black Design

Programmes and features



Short programmes

Daily 40/60 °C 75/90 mins  
 Sprint 40/60 °C 35/45 mins

Additional programmes

- Skin protection, appliance hygiene
- Soaking, rinsing
- Conditioning, starching, proofing
- Soap wash, bio wash
- Spinning 400-1500 revs/min

Additional features

- Pivoting control panel
- 4-line clear digital display
- Fully electronic control
- Programme status display
- Remaining time indicator
- Part-load auto-save

Safety features

- Vibration Absorbing System (VAS)
- Childproof lock
- Foam monitoring
- Leak protection
- Inlet hose with Aqua-Stop

Construction type

- Front-loader
- Tower-compatible floor-mounted appliance
- Door opening left/right
- Porthole door: Ø 35cm
- Door opening angle: 180 °





Use less energy with  
the Adora heat-pump dryer

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Unbelievably fast drying with  
cutting-edge technology

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As gentle as your hands

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Moisture and heat are retained  
by the dryer

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Energy efficiency



Standby

The sustainable use of resources starts with the greatest possible energy efficiency in our manufacturing processes and ends in low consumption figures for our appliances. To build the most energy-efficient heat-pump dryer for home use, it takes more than just ecological awareness. Also needed are strong process skills, innovative technologies, high quality materials and intelligent design.

Thanks to the finest Swiss technology and the Sprint and Eco programme from V-ZUG, the Adora heat-pump dryer achieves times which up until now only traditional dryers with high energy consumption could manage. Now it is possible to protect the environment to the highest degree and still get your laundry dry quickly.

The heat-pump dryer is also suitable for drying delicate, sensitive fabrics. Because no heating is required, the supersaver even gently dries woollens and silk at low temperatures. Fabric softener is often used to get fluffy laundry. Why pollute the environment in that way? Your wallet and the environment will benefit from you using an Adora dryer, and so will you and your children with its unbelievably soft laundry without the need for fabric softener. Happy cuddling!

While the Adora heat-pump dryer does its job, you can continue to use your bathroom or laundry room without being disturbed by moisture or heat. These are abstracted from the washing by an extremely efficient heat exchanger, meaning they do not escape. Thanks to condensation efficiency of more than 92%, the heat produced is retained in the closed drying system.



Intuitive, simple control

The text display informs you quickly and clearly about the various programmes and their progress. They can be started by simply selecting them using the proven "tip and go" control concept.

Just like the Adora washing machine, the Adora tumble dryer also comes complete with the pioneering pivoting control panel. This can be moved to the right ergonomic position, which greatly increases the comfort of use. The individual setting also provides an ideal view of the control elements, which is particularly useful in poor light conditions.



Gentle drying and simplest care

The large, smooth filter surfaces optimally retain dust and fluff, so that your washing always remains soft and fluffy. What's more, the new door filter is quick and easy to clean.



Extra gentle drying

The washing is moved gently in the large Special Care Drum and hence dried nice and evenly. The fabrics are less creased, making them easier to iron. This is aided by the reversing Special Care Drum, which can be set separately using the new ReversePlus function.



Basket programme

The practical drying basket means that shoes, gloves, teddies and fabrics are not moved in the drum in order to better protect them. This enables fabrics to be placed in the dryer quickly and easily. The drying basket can be ordered as an accessory to go with any new Adora dryer. The basket programme can be selected under fabric types.



Product comparison: Adora Heat-Pump Dryers

	Adora TSL WP	Adora TS WP	Adora TL WP
Brochure page	25	25	25
<b>Features</b>			
Heat-pump technology	✓	✓	✓
Design Stainless steel / Black design	✓/-	✓/✓	✓/✓
Tower-compatible floor-mounted appliance	✓	✓	✓
Door opening	l/r	l/r	l/r
Capacity kg	1-7	1-7	1-7
Energy efficiency class	A+++	A++	A++
<b>Functions</b>			
Programmes	27	20	15
Extra dry	✓	✓	✓
Normal dry	✓	✓	✓
Iron dry	✓	✓	✓
Damp	✓	✓	✓
Woolens	✓	✓	
Favourites	✓		
Fabric types	✓	✓	✓
Basket programme	✓	✓	✓
Silent Plus	✓		
Eco	✓		
Sprint	✓		
ReversePlus (user setting)	✓	✓	
Crease-guard programme	✓	✓	✓
Timed drying	✓	✓	✓
Extra gentle	✓	✓	✓
Gentle	✓	✓	✓
<b>Functions</b>			
Pivoting control panel	✓	✓	✓
Panel	Acrylic glass	Foil	Foil
Control	TouchControl	Buttons	Buttons
Display	2-line clear text display	2-line clear text display	4-line digital display
Automatic energy-saving standby (0 Watt)	✓	✓	✓
Timer delay up to 24 hours	✓	✓	✓
<b>Accessories</b>	Details of accessories can be found in the separate list of accessories		

Product details



Adora TSL WP

**Appliance dimensions**  
850 × 595 × 610 mm (H × W × D)

**Design**  
Stainless Steel

**Programmes and features**



**Duration/power consumption with spinning efficiency A at 1600 revs/min**  
99 mins/0.85kWh

**Short programmes**  
Normal dry 130 mins

**Additional programmes**  
- Timed drying 10-120 mins

**Additional features**  
- Pivoting control panel  
- 2-line clear text display  
- 27 automatic programmes  
- Fully electronic control  
- Dryness setting  
- Programme status display  
- Remaining time indicator  
- Residual moisture sensor  
- Condensation water direct outlet

**Safety features**  
- Temperature control  
- Childproof lock  
- Electronically monitored double-filter concept



Adora TS WP

**Appliance dimensions**  
850 × 595 × 610 mm (H × W × D)

**Design**  
Stainless Steel / Black Design

**Programmes and features**



**Duration/power consumption with spinning efficiency A at 1600 revs/min**  
93 mins/1.09kWh

**Short programmes**  
Normal dry 124 mins

**Additional programmes**  
- Timed drying 10-120 mins

**Additional features**  
- Pivoting control panel  
- 2-line clear text display  
- 20 automatic programmes  
- Fully electronic control  
- Dryness setting  
- Programme status display  
- Remaining time indicator  
- Residual moisture sensor  
- Condensation water direct outlet

**Safety features**  
- Temperature control  
- Childproof lock  
- Electronically monitored double-filter concept



Adora TL WP

**Appliance dimensions**  
850 × 595 × 610 mm (H × W × D)

**Design**  
Stainless Steel / Black Design

**Programmes and features**



**Duration/power consumption with spinning efficiency A at 1600 revs/min**  
99 mins/1.16kWh

**Short programmes**  
Normal dry 136 mins

**Additional programmes**  
- Timed drying 10-150 mins

**Additional features**  
- Pivoting control panel  
- 4-line clear digital display  
- 15 automatic programmes  
- Fully electronic control  
- Dryness setting  
- Programme status display  
- Remaining time indicator  
- Residual moisture sensor  
- Condensation water direct outlet

**Safety features**  
- Temperature control  
- Childproof lock  
- Electronically monitored double-filter concept


**Adora TSL WP, TS WP, TL WP construction type**

- Drum volume: 103 litres
- Door opening angle: 180 °
- Porthole door: Ø 42cm
- Tower-compatible floor-mounted appliance

# Product declaration for Washing Machines

Company or brand name	V-ZUG Ltd				
Appliance type	Front-loading				
Model	Adora SLO WP 11004	Adora SLO 11006	Adora SL 11003	Adora S 11002	Adora L 11001
Country	EU				
Capacity	max. kg				
	8	8	8	8	8
<b>Consumption data for standard wash programme</b>					
Energy efficiency class	A+++ (better), D (worse)	A+++	A+++	A+++	A+++
Annual power consumption	kWh	116	136	155	175
Standard programme power consumption 60/60½/40½ <sup>4)</sup>	kWh	0.62/0.48/0.43	0.78/0.62/0.37	0.94/0.67/0.37	1.00/0.70/0.58
Standby consumption on/off	W	0/0	0/0	0/0	0/0
Annual water consumption	l	9900	9900	9900	9900
<b>Performance characteristics</b>					
Spin performance class <sup>1) 4)</sup>	A (better), G (worse)	A	A	A	A
Residual moisture <sup>1) 2)</sup>	%	44	44	44	44
Spin performance class <sup>1)</sup>	max. revs/min	1600	1600	1600	1500
Standard programme duration 60/60½/40½ <sup>4)</sup>	mins	170/155/155	225/220/215	210/190/190	210/190/190
Automatic switch-off time	mins	0	0	0	0
Noise <sup>7)</sup>					
during the wash cycle	dB(A) (re 1pW)	50	47	47	48
during the spin cycle	dB(A) (re 1pW)	71	71	72	73
Illustration	on page	18	18	18	19
<b>Construction type</b>					
Floor-mounted appliance with work surface	●	●	●	●	●
Floor-mounted appliance which can be built in	●	●	●	●	●
To be built in (no work surface)	–	–	–	–	–
Portable	–	–	–	–	–
Door hinge <sup>2)</sup>	l/r/s	l/r/s	l/r/s	l/r/s	l/r/s
<b>Dimensions<sup>4)</sup></b>					
Height/width/depth (including distance from wall)	cm	85.2/59.5/60(63)	85.2/59.5/60(63)	85.2/59.5/60(63)	85.2/59.5/60(63)
Height for building-in	cm	85.2	85.2	85.2	85.2
Height with open lid (top-loading)	cm	–	–	–	–
Depth with open door (front-loading)	cm	102	102	102	102
Adjustable height	cm	2	2	2	2
Empty weight	kg	84	71	70	64
<b>Features</b>					
Washing machine with heat-pump technology	●	–	–	–	–
Panel	Acrylic glass	Acrylic glass	Acrylic glass	Foil	Foil
Control	Touch	Touch	Touch	Buttons	Buttons
Display	TouchDisplay	TouchDisplay	2-line clear text display	2-line clear text display	digital display
Languages in the TouchDisplay/clear text display	14	14	14	14	14
Coloureds 60 °C 230 V 16 A duration mins	75 <sup>3)</sup>	75	78	90	90
Coloureds 60 °C Sprint 230 V 16 A duration mins	39 <sup>3)</sup>	39	39	45	45
Coloureds 40 °C 230 V 16 A duration mins	65 <sup>3)</sup>	65	68	75	75
Coloureds 40 °C Sprint 230 V 16 A duration mins	29 <sup>3)</sup>	29	29	35	35
Steam Anti-Crease	●	●	●	●	–
Vibration Absorbing System (VAS)	●	●	●	●	●
Anti-mite/Skin protection	●/●	●/●	●/●	●/●	●/●
Part-load auto-save	●	●	●	●	●
Favourites	●	●	●	–	–
Fabric types	●	●	●	●	–
Timer delay up to	hours	24	24	24	24
Automatic energy-saving standby	0 Watt	●	●	●	●
Mains cable	m	1.8	1.8	1.8	1.8
Hose (with Aquo-Stop)	m	1.25	1.25	1.25	1.25
Drainage hose with bend	m	1.5	1.5	1.5	1.5
Installation plate	●	●	●	●	●
Pumping height of drainage hose	m	1.2	1.2	1.2	1.2
<b>Electricity and water supply</b>					
<b>Electrical connection</b>					
Voltage	V	230~	230~	230~	230~
Connected load	kW	3.5	3.5	3.5	2.3
Fuse	A	16	16	16	10
<b>Water connection</b>					
Pressure hose G ¾"	●	●	●	●	●
Can be connected to:	cold/hot water	●/–	●/●	●/●	●/●
<b>Safety &amp; service</b>					
Complies with international safety regulations	Ⓢ Tested by Electrosuisse				
Country of origin	Switzerland/CH				
Guarantee	2 years				
Supplier name and address	V-ZUG Ltd, Industriestrasse 66, 6301 Zug/Switzerland				

## Notes

- Present or yes
- Not present or no
- <sup>1)</sup> Figures determined in accordance with the European standard EN 60456 for a standard wash. This represents a combination of various programmes (60 °C, 40 °C, full and partial load). The annual power consumption and water consumption are based on 220 standard washes, including consumption in standby mode.
- <sup>2)</sup> A drainage level of 100 % means that 1 kg of water is retained in 1 kg of washing (dry weight) after spinning. The lower the percentage, the less damp the washing is. This is important for power consumption when drying in a tumble dryer.
- <sup>3)</sup> Door opening: l = left, r = right, s = selectable, b = below  
Example: l/s delivered as door opening left, stop selectable.
- <sup>4)</sup> Niche dimensions for under-counter appliances. Further dimensions can be found in the brochures.
- <sup>5)</sup> Details of switching options can similarly be found in the brochures.
- <sup>6)</sup> The spinning efficiency is very important when a dryer is normally used to do the drying. A load that is spun in a washing machine at spinning class A and then put in a tumble dryer consumes half as much power, thus reducing the operating costs by half than if it had been spun in a washing machine at spinning class G.
- <sup>7)</sup> Figures determined in accordance with the applicable European standard EN 60704-2-4 for standard programme "Cotton 60 °C" with full load.
- <sup>8)</sup> The 60/60½/40½ denotation represents the standard programmes "Cotton 60 °C" with full load and "Cotton 60 °C/40 °C" with partial load.
- <sup>9)</sup> At EcoHybrid level 

Note: Figures in tables correct as of January 2013. Subject to change. The energy label on displayed appliances shows the current data.

# Product declaration for Heat-Pump Dryers

Company or brand name	V-ZUG Ltd		
Appliance type	Condenser dryer with heat pump		
Type or sales designation	Adora TSL WP 12003	Adora TS WP 12002	Adora TL WP 12001
Country	EU		
<b>Consumption figures to EN 61121:2013</b>			
Nominal capacity	max. kg		
Energy efficiency class <sup>1)</sup>	A (better) to G (worse)		
Annual power consumption	kWh		
Standard programme power consumption <sup>1)</sup> full load / part load	kWh		
Standby consumption on / off	0/2.5		
Standard programme duration full load / part load	mins		
Condensation efficiency class	A (better) to G (worse)		
Condensation efficiency full load / part load	%		
Noise	dB		
Illustration	on page		
Construction type			
Floor-mounted appliance with work surface	●	●	●
Floor-mounted appliance, under-counter-capable	–	–	–
Under-counter appliance (without work surface)	–	–	–
Floor-mounted appliance for washer-dryer tower	●	●	●
Appliance for wall assembly	–	–	–
Door opening <sup>2)</sup>	l/r/s	l/r/s	l/r/s
<b>Dimensions</b>			
Height	cm		
Width	cm		
Depth including distance from wall	cm		
Depth with open door	cm		
Adjustable height	cm		
Empty weight	kg		
<b>Drying control</b>			
Time selection	●	●	●
Automatic with electronic moisture sensor	●	●	●
<b>System and features</b>			
Heat pump condensation system	●	●	●
Panel	Acrylic glass	Foil	Foil
Control	Touch	Buttons	Buttons
Display	2-line clear text display	2-line clear text display	4-line digital display
Languages in the clear text display	10	10	–
Programme	27	20	15
Fabric types automatic programme	●	●	●
SilentPlus	●	–	–
Eco	●	–	–
Sprint	●	–	–
ReversePlus	●	●	–
Timer delay	up to h	24	24
Timed drying	mins	10-120	10-120
Cotton normal dry programme duration, with spinning efficiency A (44 % residual moisture) spun at around 1600 revs/min	min/kWh	99/0.85	93/1.09
Automatic energy-saving standby	0 Watt	●	●
Panorama porthole door	∅ cm/cm <sup>2</sup>	42/1376	42/1376
Automatic door opener	●	●	●
Drain hose	m	2	2
Pumping height of the drain pump	m	1.2	1.2
Connection cable	m	1.9	1.9
Installation plate	●	●	●
<b>Electricity and water supply</b>			
<b>Electrical connection</b>			
Voltage	V	230~	230~
Connected load	kW	1.35	1.3
Fuse	A	10	10
<b>Safety and service</b>			
Complies with Swiss safety regulations	Ⓢ Tested by Electrosuisse		
Country of origin	Switzerland/CH		
Guarantee	2 years		
Supplier name and address	V-ZUG Ltd, Industriestrasse 66, 6301 Zug/Switzerland		

## Notes

- Present or yes
- Not present or no
- <sup>1)</sup> Figures determined to EN 61121 standard.
- <sup>2)</sup> Door opening: l = left, r = right, s = selectable.

Example: l/s delivered as door opening left, stop selectable. Note: Figures in tables correct as of January 2013. Subject to change. The energy label on displayed appliances shows the current data.



V-ZUG Ltd -  
in the centre of Europe,  
at the heart of Switzerland

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Welcome to the world of premium kitchen and  
laundry appliances.

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