

Produktdatenblatt

Name oder Handelsmarke des Lieferanten:	AEG
Anschrift des Lieferanten:	Electrolux - 26 al. Powstancow Slaskich 30-570 - Krakow - PL
Modellkennung:	TR9M75680 916900026
Technologie des Wäschetrockners	elektrischer Kondensationswäschetrockner

Allgemeine Produktparameter:

Parameter	Nennkapazität ^(a) (kg)		Parameter	Nennkapazität ^(a) (kg)	
Nennkapazität ^(a) (kg)	8,0		Abmessungen in cm	Höhe	85
				Breite	60
				Tiefe	66
Energieeffizienzindex (EEI) ^(a)	57,6		Energieeffizienzklasse ^(a)	C	
Kondensationseffizienz (%) ^(a) (falls zutreffend)	91		Kondensationseffizienzklasse ^(a) (falls zutreffend)	B	
Gewichteter Energieverbrauch in kWh pro Trocknungszyklus. Der tatsächliche Energieverbrauch hängt von der jeweiligen Nutzung des Geräts ab.	0,98				
Programmdauer ^(a) (Stunden:Minuten)	Nennkapazität	2:47	Art	freistehend	
	halbe Nennkapazität	1:41			
Luftschallemissionen ^(a) (dB re 1 pW)	63		Luftschallemissionsklasse ^(a)	B	
Aus-Zustand (falls zutreffend) (W)	0,05		Bereitschaftszustand (falls zutreffend) (W)	0,05	
Zeitvorwahl (W) (falls zutreffend)	4,00		vernetzter Bereitschaftsbetrieb (W) (falls zutreffend)	-	
Bei Haushaltswäschetrocknern mit Wärmepumpe die chemische Bezeichnung oder die anerkannte Industriebezeichnung des verwendeten Kältemittelgases, unbeschadet der Verordnung (EU) Nr. 517/2014 über fluoridierte Treibhausgase ⁽¹⁾ .				R290	
Weblink zu Informationen über die Verfügbarkeit von Ersatzteilen für fachlich kompetente Reparateure und Endnutzer				https://www.electrolux.com/support	
Weblink zu Reparaturanweisungen für Endnutzer				https://www.electrolux.com/support	
Weblink zu Richtbeträgen für die Preise vor Steuern				https://support.electroluxgroup.eu/external/pretaxprices/Products/AEG/916900026	
Mindestlaufzeit der vom Lieferanten angebotenen Garantie ⁽¹⁾				24 Monate	

Weitere Angaben ⁽¹⁾

Weblink zur Website des Lieferanten, auf der die Informationen gemäß Anhang II Nummer 6 der (EU) 2023/2533 der Kommission ⁽²⁾ zu finden sind: <https://support.electroluxgroup.eu/external/PISlink/Products/916900026>

⁽¹⁾ Verordnung (EU) Nr. 517/2014 des Europäischen Parlaments und des Rates vom 16. April 2014 über fluoridierte Treibhausgase und zur Aufhebung der Verordnung (EG) Nr. 842/2006 (ABl. L 150 vom 20.5.2014, S. 195).

⁽²⁾ Verordnung (EU) 2023/2533 der Kommission vom XX.XX.XXXX zur Durchführung der Richtlinie 2009/125/EG des Europäischen Parlaments und des Rates im Hinblick auf die Festlegung von Ökodesign-Anforderungen an Haushaltswäschetrockner, zur Änderung der Verordnung (EU) 2023/826 der Kommission und zur Aufhebung der Verordnung (EU) Nr. 932/2012 der Kommission (ABl. L, 2023/2533 vom 22.11.2023, ELI: <http://data.europa.eu/eli/reg/2023/2533/oj>).

^(a) Angaben für das eco-Programm.



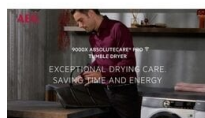
EVEN DRYING, NO MATTER THE GARMENT. EVERY FIBRE SCANNED AND PROTECTED

Dry confidently. The 9000 Absolute Care® Plus Tumble Dryer offers superior drying precision and care, thanks to 3DScan Technology and Absolute Care®. It reads humidity levels inside items, ensuring even layered garments are evenly dried. Making sure clothes and down jackets remain fluffy and warm.

Product Benefits & Features

3DSCAN TECHNOLOGY. DUVETS AND DOWN JACKETS KEPT LIKE NEW. PERFORMANCE 100% RESTORED*

3DScan Technology provides the highest drying precision and care. It scans deep to read humidity levels inside items. Confidently know all your items, even down jackets and duvets, are evenly dried and will remain fluffy and warm.



*Based on external test of thermal resistance for items dried with 3DScan Technology, performed according to ISO 11092.

ABSOLUTECARE®. NO SHRINKAGE GUARANTEED*

AbsoluteCare® uses heat pump technology, along with precise drum movements and temperatures to safely dry your clothing, even your delicate items. Ensuring wool won't shrink and silk doesn't lose shape. It restores water protection for outdoor clothes and is Woolmark certified.



*Comparable with flat drying.

MIXDRY. NO SORTING. NO EFFORT. DRY COTTONS WITH SYNTHETICS

MixDry effortlessly and thoroughly gets synthetic and cotton garments evenly dried without overdrying or underdrying. No sorting needed. The heat-pump technology ensures items get the exact amount of heat, keeping energy consumption low.



*Tested with load of mixed cotton and synthetics up to 5kg.

THE HYGIENE CYCLE REMOVES MORE THAN 99.9% OF BACTERIA AND VIRUSES* WHILE DRYING

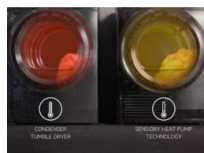
The Swissatest-certified Hygiene cycle runs above 60°C, drying while sanitising items, removing 99.9% of bacteria and viruses.* Now you can dry duvets, pillows and clothes with confidence.



*Tested for Candida albicans, MS2 Bacteriophage and Escherichia coli in external test performed by Swissatest Testmaterialien AG in 2021 (Test Report No. 20212038).

SENSIDRY® GETS CLOTHES EVENLY DRY, EVEN AT LOW TEMPERATURES

SensiDry® uses precise sensors to ensure clothes get evenly dry at low temperatures, without taking more time. Exposing items to only the necessary amount of heat, for gentle drying that helps clothes last longer.



- Testsieger Stiftung Warentest - GOOD 1,7 (09/2025) Lizenznr. 25JL94
- SensiDry® Technology
- ProSense® - Mengenautomatik
- ProSense load detection determines the amount of laundry and the required drying time within one minute
- Inverter motor
- Protex drum with 118 l volume
- LED interior Light
- Door hinge: Right reversible by user
- EasyClean Filter
- Eco-Friendly refrigerant
- Display type: Large white LED
- Remaining time notification
- Silent option reduces noise
- Finish in – time preselection
- Programlist: Bedlinen XI Ita, Cottons, Delicates, Down Jacket, Easy Iron, Eco, Hygiene, Mixdry, Outdoor, Quick 3Kg, Synthetics, Wool
- Woolmark certified Blue-Care drying programme
- Refresh
- Long Anticrease
- Childlock
- Full load capacity: 8.0 kg
- Indications for: Condenser, Filter, Tank
- Build under 85cm niche
- Appliance depth without overhang (mm): 638
- Condense tank position and capacity: Panel left, 5.56 l

Product Specification

Product Number Code	916 900 026	Cycle duration (half), program, h:min	1:41
EPREL Registration Code_E20	2113688	Overall Height E20, cm	85
Bar code	7333394061399	Overall Width E20, cm	60
Energy efficiency class, legal (E20)	C	Overall Depth E20, cm	66
Weighted average energy consumption / 100 cycles, kWh (E20)	98	DE_TD_StackingPossible	yes
Condensation Efficiency, % (3rd Gen)	91	Required fuse (A)	5
Airborne acoustical noise emissions, dBA re 1 pW	63	Connected load, W	700
Drying capacity, kg (3rd Gen)	8.0	Volt, V	230
Airborne acoustical noise emission class	B	Included accessories	Condenser Slots Brush, Direct drain hose
Condensation efficiency class, (3rd gen)	B	Main colour	White
Facet_Drying_Technology	Heat pump	Gross weight, kg	52.2
Humidity control sensors	Capacitive sensor	Net weight, kg	49.7
Energy consumption / cycle, kWh	0.98	Package height, mm	890
Energy consumption of the eco programme at partial load, kWh/cycle	0.83	Package width, mm	640
Off-mode, W (E20)	0.05	Package depth, mm	680
Standby mode, W (E20)	0.05		
Delay start, W	4.00		
Cycle duration, program, h:min	2:47		

