



## Expert cleaning and sanitizing

Our new Steam Care feature generates warm steam you can see inside the drum before the main part of certain washing cycles - which results in expert cleaning and sanitizing, as well as better washing performance. This device also has a program that can help you eliminate harmful bacteria, by washing clothes at a temperature of 60 °C for more than 30 minutes, as well as an anti-crease feature.



## Wool program

If you love wearing wool, you'll know how important it is to wash these clothes properly, so they don't shrink or rip during the cycle. Our washing machines are Woolmark-certified, which means we are experts in caring for wool garments: thanks to an especially gentle washing program, with longer pauses, your favorite pieces will be as soft and beautiful as when you first bought them.



## Baby care

All the parents out there will know how important it is to clean baby and children's clothes thoroughly, in order to reduce any possible negative effect on the little ones' health. With our baby care feature, the water inflow increases during each rinsing stage in order to completely remove any possible detergent residue - all to protect and care for our little boys and girls.



## Night mode

If you're used to washing your clothes at night, or you simply want the device to be even quieter than usual, make sure to use our specially designed night mode. Once this feature is activated, the spin speed will decrease and the drum will spin more gently, making the operation silent throughout the cycle. It might take a little bit longer, but it's completely worth it!



## Diamond-shaped drum pattern

With this series, we were also focused on improving Tesla washing machines' drums, in order to provide a 360° professional care for your clothes. The new inside pattern helps the machine remove stains quickly and efficiently, as well as reduces the possibility of tearing. Also, the machine has a light indicator that will remind you when it's time to run a drum self-cleaning cycle.



## Soil level feature

This useful option helps Tesla Onyx washing machines adjust cycle settings in accordance with soil levels of different clothing items. Essentially, this feature allows you to indicate the amount of dirt on your laundry, so the machine can set the program accordingly. For example, if you indicate heavily soiled laundry, the device will prolong washing time, increase RPM etc.

Strong and beautiful.



KARAKTERISTIKE		
Napon	220V-240V~	
Frekvencija	50 Hz	
Kapacitet pranja	9 Kg	
Snaga	2000 W	
Potrošnja energije u stanju pripravnosti	1,0 W	
Potrošnja energije u isključenom režimu	0,5 W	
Maksimalna brzina centrifuge	1400 RPM	
Standardni pritisak vode	0.05 ~ 1 Mpa	
Displej	LED	
Boja displeja	Bela	
Zaključavanje vrata	Elektromagnetna brava	
Motor	BLDC Motor	
Vrsta utikača	EURO	
Dužina napojnog kabla	1,5 M	
Dužina dovodnog creva	1,0 M	
Dužina odvodnog creva	1,6 M	
OCENA SNAGE		
Klasa energetske efikasnosti	B	
Klasa efikasnosti sušenja	B	
Indeks efikasnosti pranja	1,03	
Procenat preostale vlage	53,9%	
Ponderisana potrošnja el. energije na 100 ciklusa	57 kW-h/100 cycles	
Nivo buke (Centrifuga)	76 dB	
PROGRAMI I PERFORMANSE		
Broj programa	14	
Kružni selektor	Sterilization	Da
	Quick 15'	Da
	Drum Clean	Da
	ECO 40-60	Da
	Wool	Da
	Bed Linen	Da
	Baby Care	Da

PROGRAMI I PERFORMANSE			
Kružni selektor	Spin Only	Da	
	Cotton	Da	
	Synthetic	Da	
	Mix	Da	
	20°C	Da	
	My Cycle	Da	
	Rinse & Spin	Da	
Funkcije na dugme	Night Wash	Da	
	Function	Da	
	Delay	Da (24 sati)	
	Speed Wash	Da	
	Temp	Da	
	Spin	Da	
	SpaCare	Da	
	Soil level	Pranje-standardno-ekstra	
	Funkcije	Extra Rinse	Da
		Prewash	Da
Reload (Press 3 sec.)		Da	
Mute-washing (Press 3 sec.)		Da	
Memory (Press 3 sec.)		Da	
Child Lock (Combined)		Da	
Regulacija centrifuge		(0-400-600-800-1000-1200-1400)	
Izbor temperature		(Hladna; 20°C; 30°C; 40°C; 60°C; 90°C)	
SPECIFIKACIJE			
Zapremina bubnja	56,2 L		
Prečnik bubnja	472 mm		
Prečnik vrata	310 mm		
Spoljni prečnik vrata	480 mm		
Neto dimenzije (WxDxH)	595 × 565 × 850		
Neto težina	71 kg		
Boja	Bela		