



Meet the everyday classic preserver

With ProSense® Technology in the AEG 6000 series top-loader washing machine, every load is weighed to tailor the cycle. Adjusting to the minimum time necessary for a thorough clean. Keeping clothes looking their best and optimizing space with a compact design.

Product Benefits & Features



ProSense® - adapts the cycle to the load size
With ProSense® Technology, every load is weighed to tailor the cycle - adjusting to the minimum time necessary for a complete clean. Reducing wear and protecting the colours of your classics.

- Washing capacity: 6 kg
- Maximum spin speed: 1200 rpm
- Energy saving inverter motor for increased performance and very silent working
- Large LCD display
- Automatic top positioning of drum opening at end of the program
- Woolmark Blue
- Anti-flood protection
- Silk program designed specifically for silk clothes
- Option for stain removal
- Time save option
- Washing programs: 20Min 3Kg, Anti Allergy, Cottons, Delicates, Duvet, Easy Iron, Eco 40-60, Outdoor, Spin/Drain, Synthetics, wool\silk



Product Specification			
Nordic_WT_FamilyName	6000 Series	Water consumption / cycle, l (E20)	43
Energy efficiency class, legal (E20)	B	Weighted remaining moisture content, %	53.9
Load, kg - 3rd Generation		Cord length, m	2.36
Performance, Programs (E20): Eco 40-60 Full Load	6.0	Connected load, W	2100
Nordic_Laundry_MotorType	Inverter	Volt, V	230
Drum volume, l	42	Nordic_WT_AEG_OKOMix	-
Dimensions HxWxD in mm	903x397x599	Nordic_WT_AEG_ProSteam	-
Depth max, mm	599	Nordic_WT_AEG_ProSense	ProSense
Feet/Wheels	2 adj + 2 fixed feet	Net weight, kg	54
Inlet hose length, cm	150	Product Number Code	913 143 908
Outlet hose length, cm	142	Bar code	7333394167886
Spin drying efficiency class	B		
Energy consumption / cycle, kWh	0.484		
Weighted average energy consumption / 100 cycles, kWh (E20)	48		
Airborne acoustical noise emissions, dBA re 1 pW	78		
Airborne acoustical noise emission class	C		
Washing efficiency index (3 digit, E20)	1.031		
Cycle duration, program Eco 40-60, h:min	3:15		