

## STEAM INSTEAD OF WASH – IN ONLY 25 MIN. WITH 96% LESS WATER\*

Steaming instead of washing is one of the best ways to refresh clothes that do not need a full wash. The 7000 ProSteam® Washing Machine can use the steam cycle to refresh clothes, which consumes only 2L of water per cycle and is kinder to clothes.

\* Internal test with a 1 kg load on the steam programme vs the delicates programme.

## Product Benefits & Features



### GARMENTS REFRESHED,\* WRINKLES REDUCED WITH STEAM REFRESH

Steam Refresh neutralises odours\* and reduces wrinkles on garments, including delicates, in just 25 minutes. And if you like an extra boost of freshness, just add our aromatic steam fragrance. Giving it that just washed freshness.

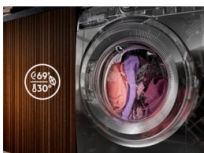
\*External test show neutralisation of cigarette smoke odour in a Steam Refresh cycle.



### AUTODOSE PROTECTS CLOTHES AND USES UP TO 60% LESS DETERGENT\*

AutoDose removes the guesswork by using sensors to calculate the precise amount of detergent and softener, automatically using only the needed amount for each laundry load. It uses up to 60% less detergent\* — for a convenient laundry experience that ensures cotton clothing will

\*According to an internal test method for the amount of detergent used for a 2kg load with AutoDose vs an average manual dose.



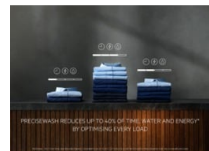
### MIXLOAD 69 MIN CUSTOMISES LAUNDRY CYCLES AND SAVES YOU TIME

The MixLoad 69 min programme adjusts energy usage based on load weight when cleaning daily mixed loads. It washes clothes at 30°C and in just 69 minutes. Achieve optimal performance and outstanding cleaning results with MixLoad 69 min.



### THE NEXT LEVEL OF APPLIANCE INTERACTION WITH AEGCONNECTED

Use My AEG Care app to personalise settings and get smart tips and suggestions. Customise laundry cycles and send instructions to your appliance to adapt it to your needs and habits. Smart and easy care via your smart phone.



### PRECISEWASH REDUCES UP TO 40% OF TIME, WATER AND ENERGY\* BY OPTIMISING EVERY LOAD

PreciseWash automatically adapts the energy usage and settings depending on the weight of the laundry load. So, you get customised laundry cycles that reduce energy, time and water usage by up to 40% when washing smaller loads.\*

\*Internal test for time, water and energy consumption of a 30°C Cotton cycle optimized with PreciseWash for 1kg vs maximum load.

- ÖKOInverter motor: The lowest energy consumption with the highest efficiency and durability.
- Steam programs
- Anti-foam rinse system
- Number of detergent dispenser compartments: 4
- Extra rinse option
- Antiflood device with Aqua Control sensor
- Woolmark Blue
- Washing programs: Mixload 69Min, Eco 40-60, Cottons, Synthetics, Delicates, Wool, 20Min 3Kg, Steam, Outdoor, Hygiene, Rinse, Spin/Drain
- Program card languages: Danish, Finnish, Norwegian, Swedish

Nordic_WM_FamilyName	7000 Series	Washing efficiency index (3 digit, E20)	1.031
Energy efficiency class, legal (E20)	A	Cycle duration, program Eco 40-60, h:min	3:40
Load, kg - 3rd Generation			
Performance, Programs (E20): Eco 40-60 Full Load	9.0	Water consumption / cycle, l (E20)	46
Connectivity	Yes	Weighted remaining moisture content, %	53.4
Nordic_WM_AutoDose	Yes	Cord length, m	1.62
Nordic_Laundry_MotorType	Inverter	Connected load, W	2100
Drum volume, l	69	Volt, V	230
Porthole diameter, cm	49	Nordic_WM_ProSteam_or_SteamCare	ProSteam
Dimensions HxWxD in mm	847x597x631	Nordic_WM_ProSense_or_SensiCare	PreciseWash
Depth max, mm	660	Net weight, kg	76.5
Feet/Wheels	4 adjustable feet	Product Number Code	914 501 013
Inlet hose length, cm	150	Bar code	7332543975921
Outlet hose length, cm	145		
Max spin speed, rpm	1400		
Spin drying efficiency class	B		
Energy consumption / cycle, kWh	0.493		
Weighted average energy consumption / 100 cycles, kWh (E20)	49		
Airborne acoustical noise emissions, dBA re 1 pW	75		
Airborne acoustical noise emission class	B		

