

ASKO

STEEL SEAL
QUATTRO CONSTRUCTION
TESTED FOR 20 YEARS



SCANDINAVIAN LAUNDRY CARE 2.0 W3W | WASHING MACHINE



Hygienic Steel Seal™ door

Washing machine opening without a rubber seal for better hygiene, no smell or mold, easier access, and increases life span. 95% less bacterial growth according to 3rd party test institute.



Quattro Construction™

Exclusive suspension system with stainless steel inner and outer drum, cast iron weights, and 4 shock absorbers to reduce vibrations, increase machine stability and life span.



Tested for 20 years of use

Our ASKO washing machines are built with high-quality steel that withstands higher spin speeds and temperatures for long-lasting performance. All ASKO products are tested before they leave our factory.



Stainless inner and outer drum

All ASKO washing machines have both stainless inner and outer drum resulting in higher levels of performance, hygiene, and durability.



Steam disinfection

Steam disinfection option enable similar washing results on cold wash cycles as with high temp washing.



Manual dose assist

The washing machine gives you information about how much detergent to dose. Saves both your wallet and the environment.

W3W

3-series / Washing machine / 17.6 lbs

White

Hygienic Steel Seal™ / Tested for 20 years of use



Hygienic Steel Seal™: Unique door sealing without rubber bellows for extra hygienic and odour-free washing **Quattro Construction™ 1.0:** Four shock absorbers for reduced noise and vibrations **Stainless steel inner and outer drum:** Long-lasting and hygienic **Steam programs:** Cleaning and refreshing **WiFi connection** with associated ConnectLife app



Laundry perfection and fabric care

- Active Drum™: Drum design that ensures both a gentle and effective fabric care.
- Fabric adopted programs for optimal cleaning for different fabrics.
- Steam function for disinfection and refreshing clothes.
- Dose assist: Measures the load weight and calculate the required amount of detergent.
- ConnectLife app with washing guides: The easy way to laundry care.

Scandinavian design and sustainability

- Quality test: 10,000 h, 225 cycles per year (20 years of domestic use). All products are tested before they leave the factory.
- Sensi Save 2.0: Automatic adaption of the wash cycle to achieve optimal results with least possible consumption of water, energy and time.
- Quattro Construction™ 1.0: Four shock absorbers for reduced vibrations during washing and spinning.
- Stainless steel inner and outer drum: Long lasting solution for extra hygienic washing.

Health, wellbeing and convenience

- Steel Seal™ 95% less microbiological growth compared to traditional rubber sealing, proven by third party institute.
- Steam disinfection option: enables washing on low temperatures with maintained washing results.
- Self-cleaning drum program / Self-cleaning detergent dispenser.
- 4" FSTN display and rotary knob with Line Concept™, memory function and 27 languages.
- Connectivity with associated ConnectLife app: Remote monitoring, control and washing guide.

Programs

- 20 programs: Rinse, Spin, Drain, Drum cleaning, Normal Cotton, White laundry, Colored laundry, Mix/synthetic, Delicate, Wool/Hand wash, Cotton, Sportswear, Outerwear, Time Program (from 30 min to 2 hours in 15-minute steps), Steam refresh, Jeans, Shirts/Blouses, Beddings/Towels, Down, Waterproofing

Modes

- 3 modes: Normal mode, Speed mode, Green mode

Options

- 10 options: Temperature, Spin speed, Manual dose assist, Super rinse, Prewash, High water level, Anti-crease, Time start delay, Child lock, Disinfection LOG 4

Safety

- Aqua Safe: Internal- and external leakage detection, Water overflow protection, Anti-block drain pump, Reinforced rubber hose, Maximized water inlet time, Leakage detection, Foam detection.

Technical data

- Electrical connection: 2.2 kW / 208–240 V / 60 Hz / 15 A
- Drum volume: 2.0 Cubic ft / Loading capacity: 17.6 lbs / Max spin: 1400 rpm
- Noise level: 72 dB (A) on spinning and 51 dB(A) on washing
- ADA compliant when installed on top of an ASKO pedestal



DESIGNED IN SWEDEN.
PRODUCED IN EUROPE.



Installation

