

Discover unique Mop Washer features

Calculates automatically the correct amount of detergent and water > Specific and unique features for the Mop > Faster washing cycle

Automatic Saving System
Reduce water consumption and energy costs



With each wash cycle, Automatic Saving determines the weight of load and adds the exact amount of water and energy consumption to meet the right wash result



Electrical Drain Valve
No pump system to avoid blockages

Intelligent Dosing System
Precise detergent dosing (only for Line 6000)



With the Intelligent Dosing feature, the precise amount of detergent will be added automatically according to the weight of the load.



Lint lid on the drum
Easy access for cleaning via drum and heating element inspection

Efficient Dosing System
Superior efficiency and economy



Calculates automatically the correct amount of detergent according to the weight indication from Automatic Saving



Covered heating element
Highly resistant and anti lime

Mop Range

Electrolux Professional holds global certification in accordance with HACCP. This means that our professional washing equipment meets all method requirements for safe, hygienic handling of washing.



Dimensioning assistance for mop washers



	FRONT LOAD WASHERS							
Model name	WH6-6	WH6-7	WH6-8	WH6-11	WH6-14	WH6-20	WH6-27	WH6-33
Drum volume	53 L	65 L	75 L	105 L	130 L	180 L	240 L	300 L
Standard wash capacity	6 kg	7 kg	8 kg	11 kg	14 kg	20 kg	27 kg	33 kg



	BARRIER WASHERS					SMALL PRODUCTIVITY
Model name	WB6-20	WB6-27	WPB4700H	WPB4900H	WPB41100H	myPRO Smart Professional Solutions
Drum volume	200 L	270 L	690 L	890 L	1080 L	67 L
Standard wash capacity	20 kg	27 kg	70 kg	90 kg	110 kg	8 kg



Excellence is central to everything we do. By anticipating our customers' needs, we strive for Excellence with our people, innovations, solutions and services. To be the OnE making our customers' work-life easier, more profitable - and truly sustainable every day.

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Professional 360° cleaning experience

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Excellence with the environment in mind

- ▶ All our factories are ISO 14001-certified
- ▶ All our solutions are designed for low consumption of water, energy, detergents and harmful emissions
- ▶ In recent years over 70% of our product features have been updated with the environmental needs of our customers in mind
- ▶ Our technology is RoHS and REACH compliant and over 95% recyclable
- ▶ Our products are 100% quality tested by experts



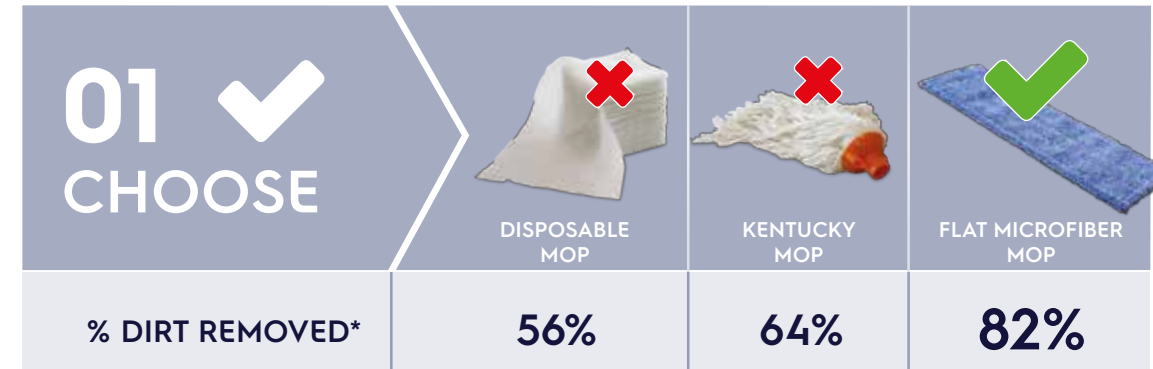
The Company reserves the right to change specifications without notice. Pictures are not contractual.

Mop: 360° cleaning experience*

Choose the best Mop in the market and find out how to use it at its best potential

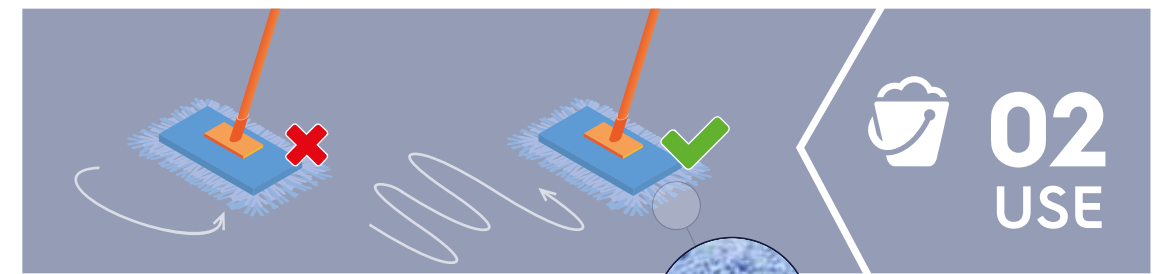
The choice

The flat microfiber Mop is sustainable, more efficient and ensures better cleaning



How to use the Mop

The "S" movement ensures its maximum efficiency, covering up to 60 sq.m.



The unique "hooks" of the Mop collect **30% more dust**

Mop washing

More hygiene, longer life, better result make you save time and money

	DOMESTIC WASHER	TUNNEL WASHER	ELECTROLUX PROFESSIONAL MOP WASHER
03 WASH			
PRESERVATION OF THE MOP			
CLEANING RESULT			
MOP LIFE TIME			
HYGIENE			

Invest in Electrolux Professional

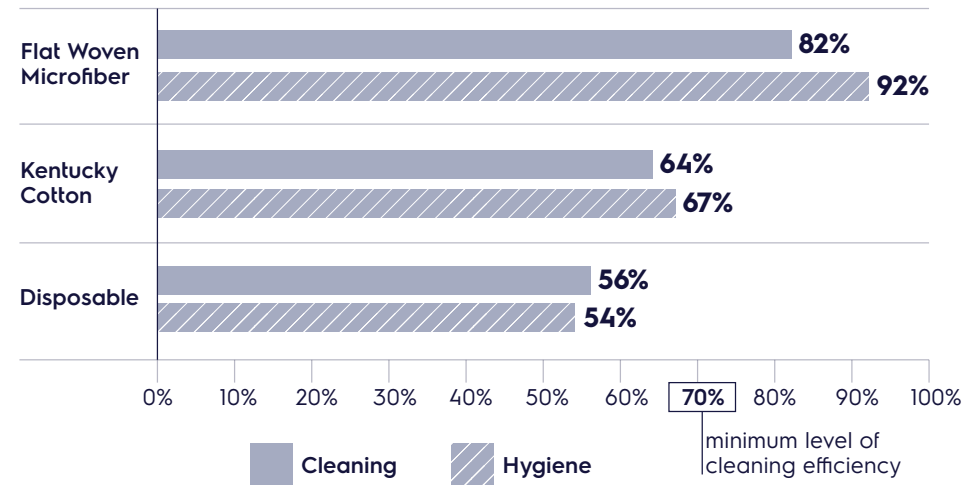
High efficiency and longer longevity assure you an economic **return on your investment**, still guaranteeing the best performances.

100 hours of work
12 lt of detergent
800 lt of water
3 months of extended Mop life

= up to **1500€** saved every month

04 INVEST

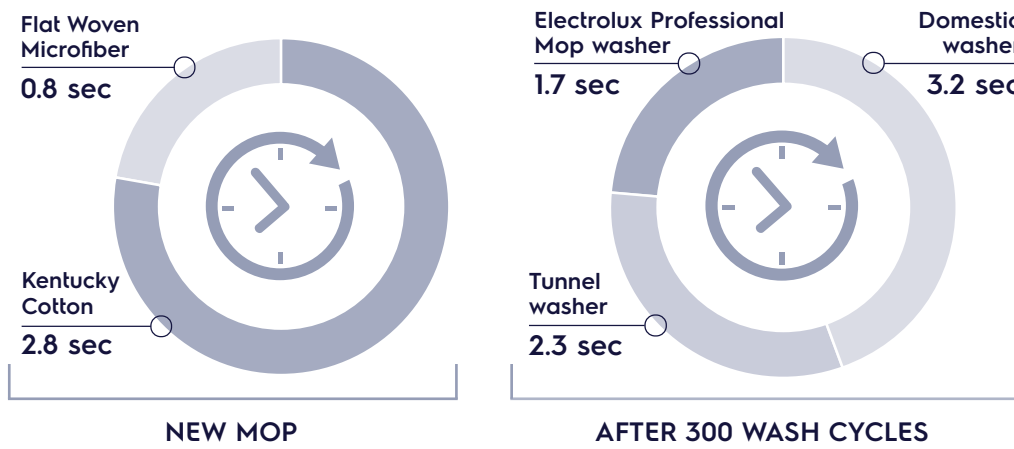
Mops: Cleaning & Hygiene performance**



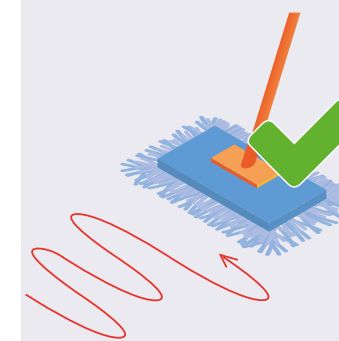
01 CHOOSE



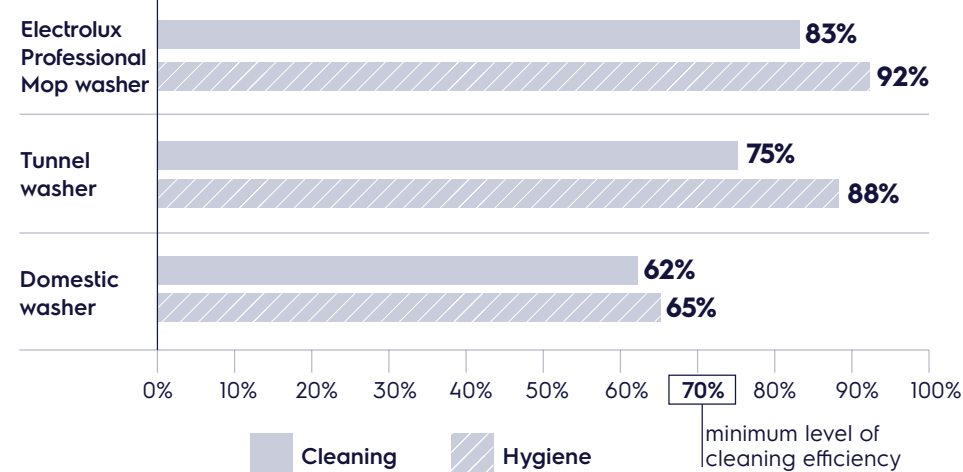
Mops: Time to remove soil in seconds



02 USE



Machines: Cleaning & Hygiene performance



03 WASH

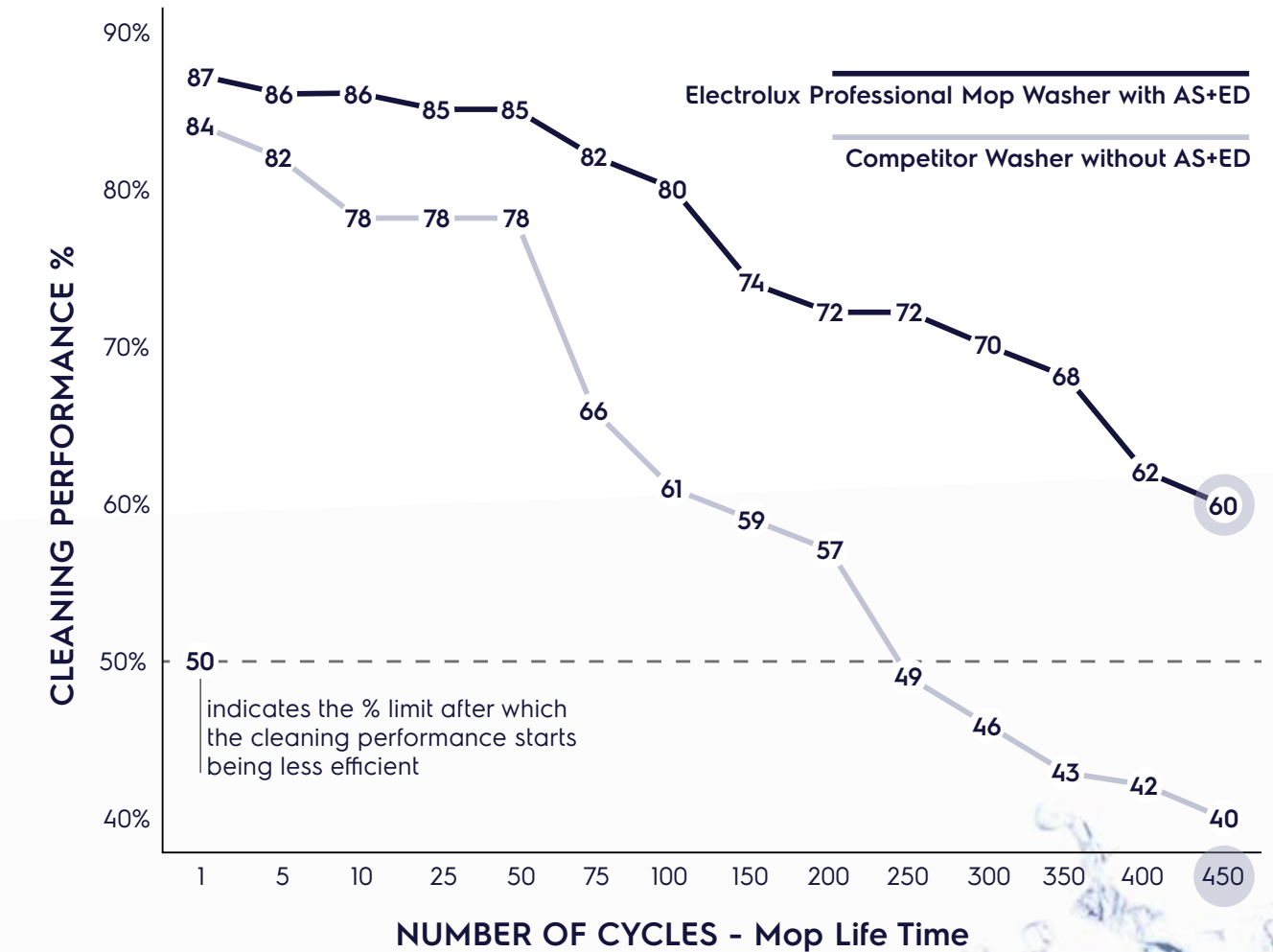


Thanks to Electrolux Professional Washers, your Mops last longer

04 INVEST



Preserve your Mop investment using Electrolux Professional's washer (test done with a not full-loading capacity)*



AFTER 450 CYCLES THE MOP MANTAINS A HIGH CLEANING PERFORMANCE

*FOR EVEN BETTER RESULTS DISCOVER THE LINE 6000 CLARUS VIBE MODELS.

* data collected by Weber & Leucht Application Lab

** Amount of bacteria removed displayed in percentage (VAH14). This evaluation is done through the Wet Abrasion Scrub Tester