Sustainability at Miele Professional 'Immer Besser' for the planet, our only home.

Sustainable thinking since 1899

Our foundations are based on Innovation, Design, Quality and Sustainability.

Our Pledges

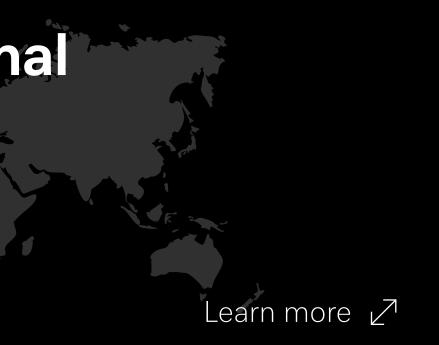
Learn more 🖉

Miele Professional at a glance

Sustainable Solutions for our Customers

Laundry & Dishwashing Learn more 🖉

Lab, Medical & Dental





Did you know...

-15%

We are committed to **reach a reduction** of CO₂ emissions by 15% in the use phase of our products from 2019 to 2030.

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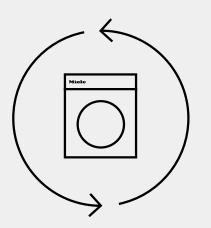
Reliability and Sustainability working perfectly together

All of our products are tested to simulate over 10 years of continuous, daily use.



Our pledges for the planet

Committed to..



Make sustainability happen at every step

We continuously work towards making sustainability essential at every stage of our services and our products' life cycle – as well as in all of our value chains, and in the homes and businesses of our customers.

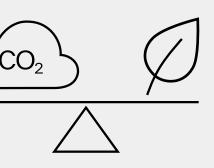
Make machines that won't leave a mark

Miele is dedicated to producing the best possible products and services with the least impact on the environment, with the ultimate aim to make them 100% carbon-neutral.

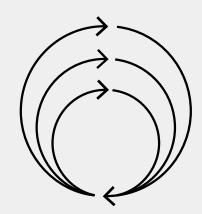


Bad

Committed to..



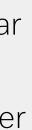
Committed to..



End waste by giving our machines new life

We are working towards creating a circular value chain with net-zero waste for all materials used in our machines to re-enter the loop at the end of their lifecycle.





About Miele Professional

Continents

Employees

Míele

Back

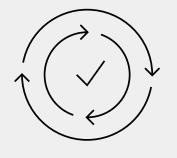
Production sites

Countries

Target groups



Highly intensive endurance factory tests of 10,000 times, or more, ensure long term reliability and product life. Over 28,000 spare parts are available for up to 15 years after production.



Freshwater dishwashers are tested for





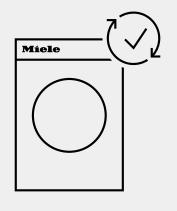
The new generations contribute to 22% water and 28% energy savings (Cottons 60°C cold water)*, and at least 95% of the components can be recycled.

Pass through dishwashers

with energy recovery systems contribute to

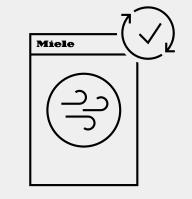
15% savings per cycle*

Data may vary from region to region.



Little Giants washers are tested for

30,000 hours



Octoplus dryers are tested for

22,000 cycles

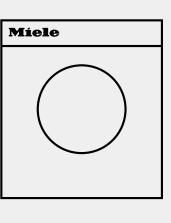
Sustainable **Dishwashing and** Laundry solutions

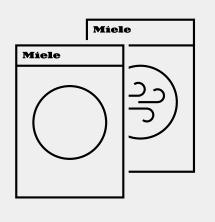


Bac



evious generations 0 *compared to





Large capacity washers (>12kg) are tested for

30,000 operating hours

	_	

contribute to

Benchmark washers PWM 5/9

14% water and 17% energy

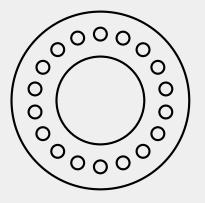
consumption savings.*

Benchmark dryers PDR 5/9 are tested for

20,000 operating hours

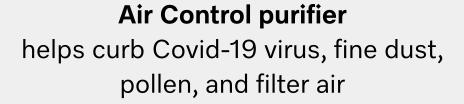
Data may vary from region to region.

Bac



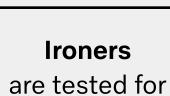
Dishwashing and Laundry solutions

Sustainable

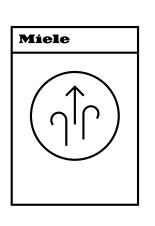


6 times per hour

for room up to 200m².



20,000 hours of use



Heat-pump dryers

overall are approximately

60% more efficient

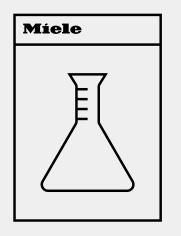
compared to conventional drying technologies. New heat-pump dryers also have a 25% reduction in cycle times.*





evious generations *compared to pr

Highly intensive endurance factory tests of 15,000 times, or more, ensure long term reliability and product life. Over 28,000 spare parts are available for up to 15 years after product production.



Undercounter labwashers are tested for



or 15,000 hours of operation.

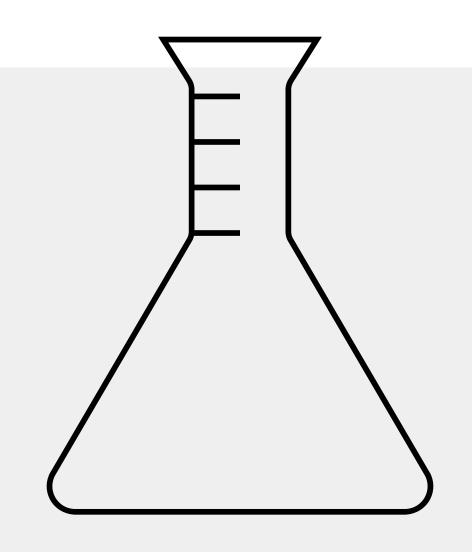
Minimum 40% less water consumption compared to previous series.

Large chamber labwashers are tested for

20,000 cycles or 15,000 hours of use.

Data may vary from region to region.





Sustainable Laboratory, Medical and **Dental solutions**

Up to



in relation to the individual wash load** (Universal Max program)*

** e.g. 60% savings with 100 ml bottles





evious generations *compared to pr





All Medical and Dental washer disinfectors comply with local directive requirements and have

Improved steam condenser technology in the PG85 Series contributes to

40% less water

compared to machines without this technology.

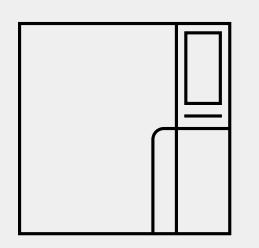
to ensure the required high level of hygiene.

Data may vary from region to region.

Bac

Míele	
1 Q 	

thermal disinfection capabilities



Sterilisers only need a first maintenance



or 4,000 operating hours.



Sustainable Laboratory, Medical and **Dental solutions**





Did you know...





DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

Miele is committed to the Science Based Targets initiative (SBTi) and we are carbon neutral in all of our locations*, with the ambitious goal to achieve this across the complete lifecycle of our products.

SUSTAINABLE DEVELOPMENT GELALS As a global citizen, we're committed to the **UN Sustainable Development Goals (SDG's).**

Our employees can attest to enjoying high social standards and a high level of care, while experiencing our unique corporate culture based on respect, openness and fairness.

-15%

We are committed to **reach a reduction** of CO₂ emissions by 15% in the use phase of our products from 2019 to 2030.



At Miele Professional our global reputation for reliability is no accident.

All our products undergo meticulous and rigorous testing.



Our washing machines are tested to

30,000 hours

That's the equivalent of 8 cycles a day, 7 days a week for over 10 years



The doors on our **dishwashers** are opened and closed

> 100,000 times

The on/off switch on our washing machines and tumble dryers is tested to operate

> 100,000 times

The doors on our washing machines are opened, closed, locked and unlocked

> 60,000 times

The detergent dispenser flap on our **washing machines** is opened and closed

Statements can vary depending on specific product categories and machine capacity.

Bac



Our tumble dryers are tested to

40,000 cycles



Our washer-disinfectors are tested to

15,000 hours

That's the equivalent of 3 cycles a day, 250 days a year for up to 20 years.



The fluff flap on our **tumble** dryers is opened and closed

> 10,000 times



30,000 times



Our freshwater dishwashers* are tested to

> 28,000 cycles



All our tumble dryers' central bearing and support rollers are tested for more than

> 20,000 hours





