

CLEAN IS CHANGING

Let's turn up the heat on hygiene.

UP TO
£150
CASHBACK

ON SELECTED
PRESSURE WASHERS

The top 3 benefits of hot water cleaning

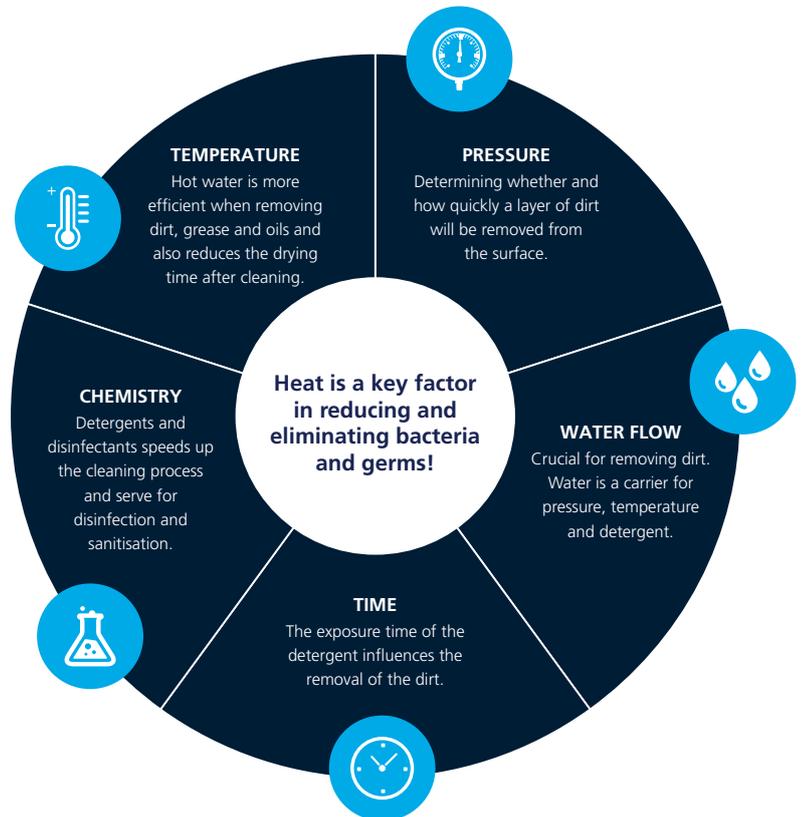
- Hygiene
- Sustainability
- Efficiency

5 CRUCIAL FACTORS FOR THE ELIMINATION OF BACTERIA & GERMS

The correct combination of these 5 cleaning elements can optimise your cleaning time and reduce your total cleaning costs to a minimum.

In the case of bacteria and germ reduction, higher temperatures begin the breakdown of germs. In general, temperatures of 85 – 100 °C will quickly bring a drastic reduction in bacteria colonies, although only temperatures close to 155 °C will eliminate many germs completely.

Nilfisk hot water high pressure washers have a cleaning temperature of over 80 °C and in steam mode even over 100 °C. Thus, bacteria can be effectively reduced with these products! Plus combined with the correct chemical Nilfisk hot water pressure washers can be used to fully clean and sanitise / disinfect surfaces.



Common Applications

Hot water has the ability to deliver a better hygienic standard in less time, with less waste. When hygiene and time is critical, boost your performance with hot water.



Supermarkets

Quickly sanitise shopping trolleys with a hot water blast, followed by disinfection of high-touch areas.



Logistics

Thoroughly wash down high-use transport vehicles inside and out between jobs, and clean warehouse floors daily.



Food Handling

Hot water is very useful in quickly dissolving fats and oils as part of sanitisation of equipment, surfaces and floors.



Agriculture

Avoid the spread of contaminants by cleaning all agricultural equipment and floors in conjunction with disinfectant.



Sustainability for lower resource consumption with hot water

As hot water reduces cleaning time, there is less water and energy required.

The Nilfisk MH range of hot water pressure washers are equipped with an EcoMode setting and a fuel saving EcoPower™ boiler > 92% efficiency.



90 bar Pressure



670 l/h Water flow



80 / 150 °C Water / Steam temperature



MH 3C-90/670 PAX COMPACT & HIGH PERFORMING

Ideal for general light everyday cleaning tasks.

- Detergent injector & 10 litre external detergent tank
- 3 ceramic pistons
- Hose reel model



100 bar Pressure



600 l/h Water flow



80 °C Water



MH 3M-100/600 PA OPTIMAL ERGONOMICS & RELIABLE PERFORMANCE

Suitable for light industrial cleaning applications.

- Detergent injector & 10 litre external detergent tank
- Industrial NA4 pump with 3 ceramic pistons

T&Cs apply. Cashback offer only valid on purchases of qualifying models between 01/05/21 - 30/06/21. Cashback claims must be made at www.nilfisk.co.uk by 31/07/21.

Efficiency for better, faster cleaning results

Hot water reduces cleaning times by an average of 40% – think about how much more you could get done with that extra time. Hot water also reduces the drying time.

The Nilfisk MH models are designed with optimum ergonomics to make cleaning easier and faster; best in class mobility, enhanced user comfort & handling, on-board diagnostics function and easy servicing.



£125
Cashback



100 – 210 bar
Pressure



680 – 1,000 l/h
Water flow



90 °C / 150 °C
Water / Steam
temperature

4



AVG. HOURS USE PER DAY

MH 4M SERIES

HIGH CLEANING PERFORMANCE AND LONG LIFE-TIME

Designed for medium duty cleaning applications.

- Different variants available
- Hose reel and non-hose reel models
- Industrial NA5 pump with 3 ceramic pistons
- Two detergent injectors & two 10 litre external detergent tanks

Contact your local Nilfisk Dealer

£150
Cashback



100 – 210 bar
Pressure



760 – 1,100 l/h
Water flow



90 °C / 150 °C
Water / Steam
temperature

5



AVG. HOURS USE PER DAY

MH 5M SERIES

OPTIMAL PERFORMANCE & DURABILITY

Suitable for heavy duty daily cleaning.

- Different variants available
- Single-phase and three-phase models
- Hose reel and non-hose reel models
- Two detergent injectors & two 10 litre external detergent tanks

 **Nilfisk**[®]