

A fifth of both professional kitchens and hot beverage outlets have decreased their equipment services and maintenance **budget since** lockdown

What a year 2020 has been.

4 out of 5 professional kitchen workers and hot beverages staff feel more stressed at work than they did before the pandemic.

It's no surprise. The truth is many elements are still hanging in the balance, from job security, financial stability, and even spending time with our loved ones.

The industry certainly has a lot on its plate. In this emotionally and economically challenging environment, now is the time when operators will be relying on their equipment the most.

With equipment servicing and maintenance budgets decreasing, unreliable machinery poses a real threat to the efficiency of operations down the line, potentially giving businesses no choice but to invest in costly repairs or replacing equipment entirely. In a time where budgets are tighter

than ever and operational down-time is simply unfeasible, preventative maintenance couldn't be more important.

By conducting research\* amongst professional kitchen and hot beverage workers, BRITA Professional has identified key challenges presented by the pandemic and drilled down into how this is impacting the industry's equipment and finances.

This toolkit has been designed to offer insight and advice to help the industry navigate these challenges, helping teams, and their essential equipment, stay resilient in the months ahead.

Day-to-day protocols have made a dramatic step-change in a very short space of time:

DISTANCING IN THE WORKPLACE

OF HOT BEVERAGE WORKERS ARE NOW FOLLOWING STRINGENT HYGIENE PRACTICES

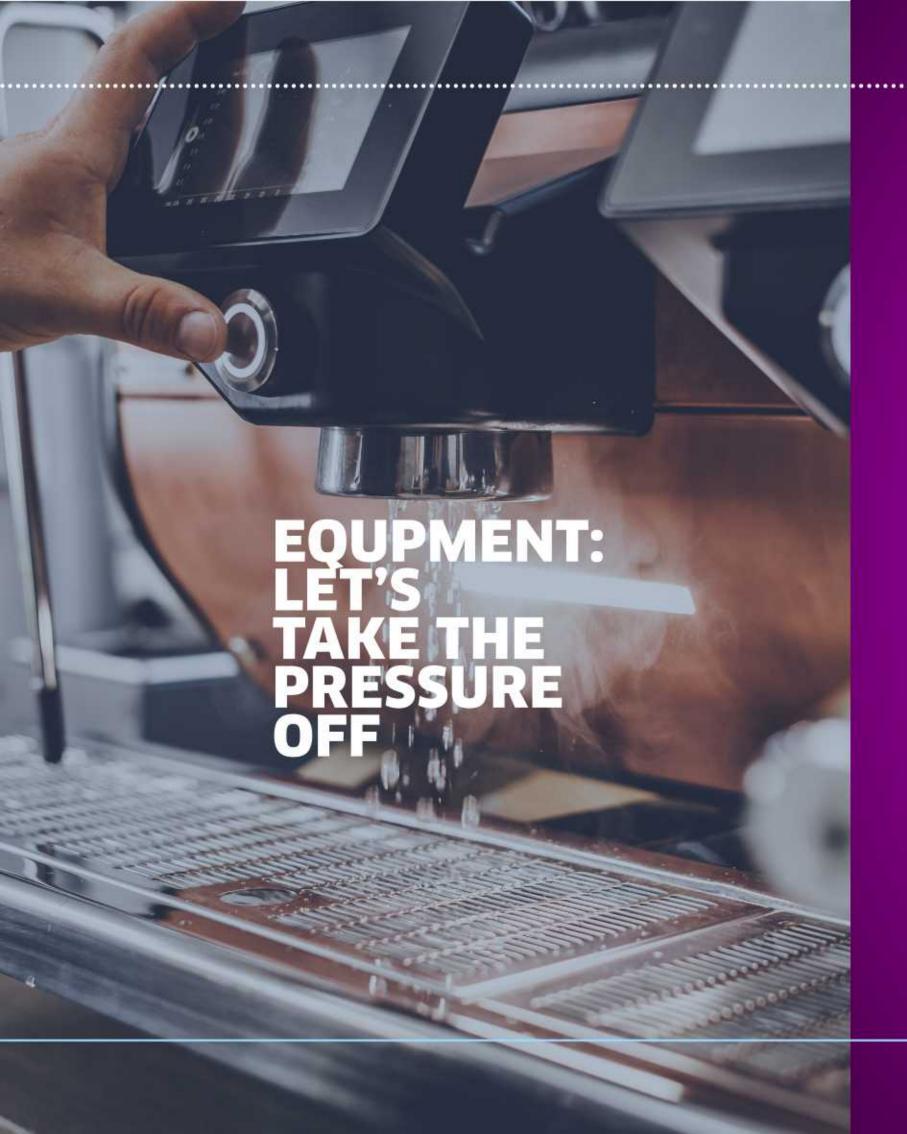
**WORKING HARDER DUE TO** REDUCED TEAMS



Almost 30% of professional kitchen staff believe their stress comes from the financial implications of the pandemic.

Hospitality businesses have recently faced some of their biggest challenges. With temporary closures during lockdown, businesses operating with reduced capacity in the months thereafter, not to mention the time and financial investment in making sure environments are 'COVID-19-safe'.

There are no two ways about it, costs are a deal breaker when it comes to business' survival right now.



However necessary cutting costs is for preserving business health, it's clear that compromising on equipment maintenance and servicing is playing on workers' minds.

50% liii OF PROFESSIONAL KITCHEN STAFF SAY REPLACING EQUIPMENT **WOULD BE A** SIGNIFICANT COST TO THE BUSINESS

OF HOT BEVERAGES WORKERS SAY

BROKEN EQUIPMENT WOULD IMPACT BUSINESS' PROFITS



THEIR **EQUIPMENT NEEDS** REPLACING RIGHT NOW

If their equipment wasn't fixable, 65% say they'd buy brand new and in the current climate, this simply may not be financially viable.

With significant costs associated with fixing or buying new equipment, it's not surprising that 30% of professional kitchen and beverage staff are more cautious when it comes to handling their equipment since the pandemic.

THIS IS WHERE THE CONCEPT, 'BEAT THE BREAKDOWN' REALLY COMES INTO ITS OWN...

Introducing Chantelle
Nicholson, the muti-awardwinning chef owner at
Tredwells and All's Well.
She is a member of the
London Waste and Recycling
Board and passionate about
maintaining and reusing
equipment to help the industry
move towards a circular
economy.

"Times are tougher than they have ever been in the hospitality industry. Now's the time to refocus and find more efficient ways of doing things. When it comes to equipment, preventing breakdowns is always better than finding a quick fix when something goes wrong."



Here are Chantelle's tips for keeping equipment in top condition and eliminating waste...

### Feed the circular economy

Maintaining and repairing equipment plays a crucial role in a circular economy, helping to reduce waste and support continual use of resources. Unfortunately, when time is of the essence, a quick fix can lead to purchasing something new. However, this just creates unnecessary waste in the long run. To help, investing in training on preventative maintenance, or asking your suppliers to support in this area, can go a long way. Enhanced knowledge will help teams to understand how best to look after their equipment, or spot signs of deterioration before it's too late. Overall, this approach is better for the environment and your finances – win-win!

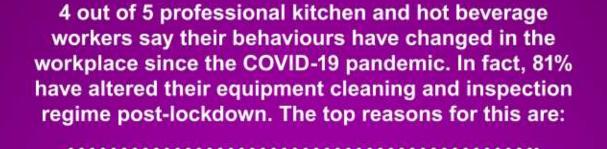
## Waste less, reuse more

Next time you invest in a new piece of equipment, ensure

you're protecting it against damage with the correct preventative maintenance measures from the start, rather than waiting until it breaks down or isn't running at its optimum. Or, if there's a problem with your equipment, before you head to your usual supplier, ask yourself if it can be repaired, or repurposed second-hand.

# Keep on top of preventative maintenance

It is important to carry out preventative measures, such as descaling, deep cleaning and changing water filters on time, to help improve the performance and lifespan of equipment. I'd recommend using a filter on equipment that utilises water - I've seen the effects of this firsthand, as limescale can have an adverse effect on the performance of equipment if left to build up. The overall usage, multi-functions, self-cleaning and humidity levels of a combi oven can be negatively affected if not maintained correctly.



Of hot beverage staff want to check their equipment is working correctly and will last longer

69%

Of hot beverage workers clean their equipment more regularly to comply with hygiene and infection control guidelines

30%

Of kitchen workers
are more cautious of costs
and are looking to mend
and maintain equipment
where possible, rather
than replacing it



Chris Fay, Business Account Manager at BRITA Professional, gives the lowdown on how eliminating limescale can help equipment live a long and healthy life.

- Banish limescale for good: On combi ovens and warewashers, limescale build-up is responsible for faults as well as greater energy consumption. The same can be said for coffee machines. Not only does untreated water affect the taste and appearance of the hot drink itself, it can also be damaging to the equipment.
- Boost efficiency: Limited efficiency, caused by limescale, can cause a huge drain on profit margins over time.
- Prevent costly equipment breakdowns: With businesses wanting equipment to last longer, hospitality workers should be investing in preventative maintenance to prolong the life of their equipment, as it works as a more cost-effective approach in the long run.
- Ensure a smooth service: Using the right water filter and exchanging it on time removes unwanted particles, metals, minerals and chlorine from the water supply. This helps to keep equipment in peak condition, ensuring a smooth service and facilitates significant time and money savings.

# WANT TO ENSURE YOUR EQUPMENT STANDS THE TEST OF TIME?

If your hospitality business relies on equipment that uses water, avoid limescale build-up, inefficiency, or costly breakdowns with the correct water filter.

# We're here to help...

We have a specialist team who can advise on the correct filter to use on your equipment, depending on the specific characteristics of the water in your area.

Our service and engineer teams can monitor your water usage and carry out essential filter exchanges so that you can rely on your equipment to have a longer life span and deliver a smooth service when you need it most.

More information on BRITA Managed Services can be found here.

