Diversey

TASKI®

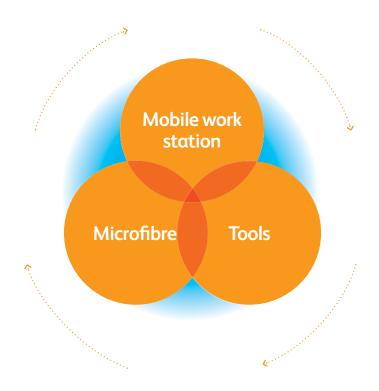
# mic

The all-in-one TASKI<sup>\*</sup> Jonmaster System. The proven formula for superior cleaning performance.



# Mobile work station + Tools + Microfibre = The TASKI® Jonmaster System.

The complete microfibre solution that delivers superior hygiene results and improves productivity. Businesses around the world trust Diversey to solve their toughest cleaning challenges. They rely on us because we deliver better solutions: better productivity, better cleaning and better hygiene. We have more than a decade of experience perfecting microfibre cleaning for the commercial market, and we are the only provider to deliver complete solutions that integrate chemicals, tools and machines.





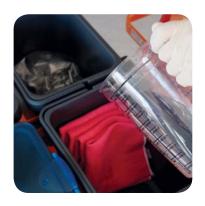




Trust our expertise with the TASKI Jonmaster System—the complete microfibre solution for daily cleaning.

The TASKI Jonmaster System pairs superior cleaning performance from microfibre technology with the highest productivity, all in a state-of-the-art mobile work station designed to meet your cleaning needs every day, in any location.

It's the solution you can trust.





# 5 ways the TASKI® Jonmaster System is better for your business.

1

# Proven Productivity Improvement

- The TASKI Jonmaster System is proven to improve productivity by more than 24% compared to conventional cleaning systems
- Everything you need, right where you need it
- Using pre-wetted methods means no heavy buckets to fill or empty
- Save time for other tasks
- Reduce total labor costs

2

# Superior Cleaning and Hygiene Results

- Removes up to 99.99% of bacteria from surfaces, as proven in tests by independent laboratories
- TASKI microfibre cloths and mops are made from the highest quality materials in the market
- Removes more bacteria, dust and dirt than traditional cleaning methods for superior results







3

### Safer and Easier to Use

- Save time and reduce strain, fatigue and risk of injury
- Eliminates the strain of emptying, filling or carrying buckets or wringing mops
- Lightweight, low-friction mops require less e ort for great cleaning results
- Mobile work station and telescopic handles adjust quickly and easily to accommodate user preference
- ► Together, these features can reduce sta turnover and injury-related costs

4

# **Better for the Environment**

- Superior, reusable microfibre materials reduce the environmental impact of your cleaning operations
- Save energy and water with reusable cloths and mops
- Reduce waste compared to disposable systems
- Microfibre technology minimises the need for chemicals

5

# **The Complete Solution**

- Count on Diversey's unmatched expertise in combining chemicals, tools and machines that meet your cleaning needs
- Diversey laundry chemicals and dosing equipment extend the life of your microfibre cloths and mops to ensure optimum cleaning results
- Diversey is trusted by businesses of every sector and size, including Healthcare, Building Service Contractors, Lodging and Food Service customers
- Everything you need from one trusted partner

# Industry-leading microfibre technology = Superior hygiene results.



# The TASKI Jonmaster System uses the best quality microfibres available on the market today:

- Split to 1/100 of the width of a human hair—smaller than most bacteria and dust particles
- Uniquely knitted together to improve the e ectiveness of the cloth
- Microfibres have 40% more surface area than traditional mops and cleaning cloths of the same size

# Microfibres remove three times more bacteria from surfaces.

Independent tests show traditional cleaning removes 30% of bacteria from surfaces. Microfibre cleaning removes up to 99.99% of bacteria.

### How microfibres work:

 Microfibres grab and hold dirt, dust and bacteria from surfaces.

## When used dry:

Microfibres attract soil and bacteria by static charge.

### When used wet:

Microfibres attract soil and bacteria through capillary action.



Clean ultra-microfibres



Tiny dust particles caught on fiber surfaces



Dirt captured in the microscopic fibre network



# Integrated cleaning solution



