MULTI-Matic

Cost-Effective, Versatile and Sustainably Engineered Trolley Range



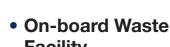


MULTI-Matic Trolley Range

Why Buy MULTI-Matic

A compact and versatile trolley range, ensuring productivity with a choice of janitorial solutions and mopping options to suit all environments.





Convenient, fully lidded 70L waste facility; right there when you need it.





Made from ReFlo Technology using the highest quality recycled plastic within our manufacturing processes, delivering the same Numatic reliability, durability and quality as always. Providing a tough Structofoam construction, ReFlo Technology ensures our products are both sustainably engineered and built to last.







On-board compact and convenient mopping system, providing on the go cleaning.



Shelf Storage

Open shelf storage for easy access to all your cleaning equipment and supplies on the move.



914913

A compact trolley available with 28L dolly mop bucket, top storage and 2 x 5L swing buckets.

Compact twin mopping trolley with fully

accessible rear bucket feature, complete

with vertical press, 2 x 5L swing buckets

and top storage; ready for on the go

• 1 x 17L Front Bucket, C/W Blue Handle

• 1 x 15L Rear Bucket, C/W Red Handle

- 2 x 5L Buckets
- 1 x 28L Bucket, C/W Blue Handle
- 1 x Dolly Mop Basket
- 1 x Large T-Slot Hook
- 1 x T-Slot Mopstick Clip
- 480x940x1130mm (WxLxH)

MM3 915052

cleaning.

1 x Vertical Press

• 2 x 5L Buckets

• 2 x 5L Buckets

• 1 x Large T-Slot Hook

• 1 x T-Slot Mopstick Clip

• 480x940x1130mm (WxLxH)

MM**7** 915635

dosed flat mopping system,

• 2 x 5L Buckets • 1 x Large T-Slot Hook

• 1 x T-Slot Mopstick Clip

• 480x940x1130mm (WxLxH)

2 x 5L buckets and top storage.

• 1 x 28L Bucket, C/W Red Handle

• 1 x Top Storage Tray

• 1 x Large T-Slot Hook

1 x T-Slot Mopstick Clip

MM**5** 915061

• 480x940x1130mm (WxLxH)



MM2 915050

A compact trolley available with 70L fully lidded waste facility, 28L dolly mop bucket and 2 x 5L swing buckets.

- 1 x 70L Waste Bin Liner
- 2 x 5L Buckets
- 1 x 28L Bucket, C/W Blue Handle
- 1 x Dolly Mop Basket
- 1 x Large T-Slot Hook
- 1 x T-Slot Mopstick Clip
- 480x940x1130mm (WxLxH)



Compact twin mopping trolley with fully accessible rear bucket feature, complete with vertical press, 2 x 5L swing buckets and 70L fully lidded waste facility; ready for on the go cleaning.

- 1 x 17L Front Bucket, C/W Blue Handle
- 1 x 15L Rear Bucket, C/W Red Handle
- 1 x Vertical Press
- 1 x 70L Waste Bin Liner
- 2 x 5L Buckets
- 1 x Large T-Slot Hook
- 1 x T-Slot Mopstick Clip
- 480x940x1130mm (WxLxH)



Compact trolley with convenient storage solutions. Multi-level storage for equipment and supplies with 2 x 5L top buckets and 70L fully lidded waste facility.

- 1 x 70L Waste Bin Liner
- 2 x 5L Buckets
- 1 x Large T-Slot J Hook
- 1 x T-Slot Mopstick Clip
- 480x940x1130mm (WxLxH)



MM8 915638

A compact trolley with an on-board dosed flat mopping system, 2 x 5L buckets and 70L lidded wasted facility.

- Dosed Mop Bucket, C/W Blue Handle
- 1 x 28L Bucket, C/W Red Handle
- 2 x 5L Buckets
- 1 x 70L Waste Bin Liner
- 1 x Large T-Slot Hook
- 1 x T-Slot Mopstick Clip
- 480x940x1130mm (WxLxH)















Design Bespoke Janitorial

Individual Environments Demand Individual Cleaning Solutions

Finding a janitorial system that fits your needs completely can be a real challenge. Giving total freedom of choice to the user, Nu-Design offers the ultimate solution.

Nu-Design guides you through the product configuration process, providing a visual output and configuration breakdown at each selection. The result; a reliable, functional and innovative cleaning system that fits your needs precisely.



Poor selection and configuration lowers cleaning standards and productivity.





- 1. Select your trolley base and castor options
- 2. Pick storage options that meet your needs exactly
- 3. Choose your mopping system, waste options, accessories and personalisation
- 4. Submit for an itemised breakdown and quote

Compatible with desktop and mobile devices









Visit: numatic.com/apps/nu-design

