



Green 460

Janitorial trolley with big base with 100 mm wheels and Rilsan varnished metal frames



Bag and lid not included

Technical information

| code | notes | cm | L | pcs | kg | m ³ |
|-----------------|-------|--------------------|-----|-----|------|----------------|
| OR003460 | | ↘ 138,5 ↘ 65 ↘ 107 | 120 | 1 | 23,2 | 0,251 |

Component list

| cod. | description | qty |
|----------|---|-------|
| 00003503 | Bucket with handle on the upper edge, 6 L, blue | 1 pc |
| 00003505 | Bucket with handle on the upper edge, 6 L, red | 1 pc |
| 00003506 | Bucket with handle on the upper edge, 6 L, yellow | 1 pc |
| 00003508 | Bucket with handle on the upper edge, 6 L, green | 1 pc |
| 00003591 | Adjustable handle holder with hose hook, without screws, ø 22 mm, green | 1 pc |
| 00003724 | Tec jaw wringer, green | 1 pc |
| 000B3501 | Bucket with handle, 15 L, blue | 1 pc |
| 000R3501 | Bucket with handle, 15 L, red | 1 pc |
| L320050 | Rilsan stanchion, white | 2 pcs |
| L360510 | Rilsan wringer support, white | 1 pc |
| S030315 | Big central basin, 38x49 cm, for 4x6 L buckets | 2 pcs |
| S060110 | Set with adhesive labels for buckets | 1 pc |
| S070310 | Foldable bag holder for Green trolleys, capacity 120 L | 1 pc |
| T030370 | Bag holding plate with blue nameplate | 1 pc |
| T091311 | Big Green base, 100x49 cm, with ø 100 mm wheels | 1 pc |

SYSTEM

Multipurpose polypropylene and metall trolley, customisable to meet every cleaning need
 Ideal for cleaning medium-large areas where it is necessary to rinse the mop, with space-saving needs thanks to the foldable bag holder



GREEN BOX



Components made with certified recycled plastic PSV - Plastic Second Life



Efficient: suitable for removing wet, greasy or stubborn dirt in areas where rinsing is required, separates the cleaning solution from the rinsing water and is equipped with colour-coded buckets made from 50% recycled plastic



First CFP Systematic Approach certified in Italy: the system developed by TTS makes it possible to quantify greenhouse gas emissions for each stage of the product life cycle
Quantifying the Carbon Footprint of a product (CFP) enables an environmentally conscious and responsible choice



Eco-friendly: components in polypropylene, stainless, robust and completely recyclable

Advantages

- **Long durability:** wringer studied for a long life cycle of the product, best seller for TTS for more than 20 years
- **Effective:** wringer studied with a mechanism that brings jaws to the bottom ensuring performance without the need of reductions
- **Shock-resistant:** polypropylene, naturally stainless and elastic, guarantees shockproof performance
- **Modular:** components and accessories allow you to customize the trolley for every need, making it easy to update or repair at any time
- **Easy to maintain:** the smooth surfaces and the absence of cavities facilitate cleaning and guarantee a high level of hygiene
- **Customisable:** two labels on the base of the trolley can carry the logo of the cleaning company

Material

Polypropylene - Stanchions: Rilsan varnished steel



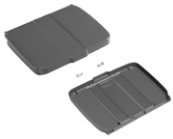
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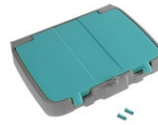
120 L plastified bag



120 L plastified bag with zip



Lid 120 L bag holder with check-list holder



Double bottom lid for 120 L bag holder



Two sided floor sign - Message: "CAUTION WET FLOOR"

Product options



Green 450