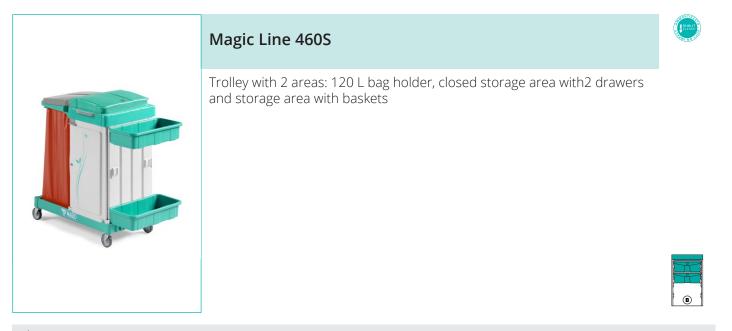


Product data sheet

Issue date: C

06/09/22



A Bag and lid not included

Technical information						
code	notes	cm	L	pcs	kg	m ³
ML460S0A0B00		J 118 J 55 J 109	120	1	26,4	0,314

Component	ist
componenti	iist

cod.	description	qty
00003366B	4.1 bucket with handle on the upper edge, blue	1 pc
00003366G	4 L bucket with handle on the upper edge, yellow	1 pc
00003366R	4 L bucket with handle on the upper edge, red	1 pc
00003366V	4 L bucket with handle on the upper edge, green	1 pc
S060110	Set with adhesive labels for buckets	1 pc
S590785	Bucket raising device for 22 L Magic drawer, grey Big Magic base, 91x52 cm, with ø 100 mm wheels	1 pc
T09070400 T090720	120 L bag holder male connection with 2 single hooks, 2 handle holders with supports, screws and plugs	1 pc
T090730	Lateral basket, 54x26,5x12 cm	1 pc 2 pcs
T090739	Insert for central basket, with screws and plugs	1 pc
T090781	22 L drawer without lock, green	2 pcs
T090890V	Central bottomless basket with 2 bars, lid with key and Shhut System	1 pc
T690751	Asymmetric frame hooks-rails with screws	2 pcs
T690773V	Fixed side panel, decorated with green graphics, with plugs and screws Movable side closing door, decorated with green graphics, opening to the right, with plugs and screws	1 pc
T690775G	Movable side closing door, decorated with green graphics, opening to the right, with plugs and screws	1 pc
V050069	Set with 6 "T" plugs for asymmetric frame, light grey	2 pcs



Multipurpose polypropylene trolley, modular and customisable to meet every cleaning need lideal to carry cleaning tools in environments where the material should be keep

Ideal to carry cleaning tools in environments where the material should be kept safely in the trolley

www.ttsystem.com





	GREEN BOX	
Ð	Components made with certified recycled plastic PSV - Plastic Second Life	
्य	Equipped with buckets with recycled plastic components	
C	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: completely made of polypropylene, non-rusting, solid and entirely recyclable	

Advantages

- **Hygienic:** the plastic frames clearly separate the trolley modules avoiding contamination between the washing, storage and waste collection area
- 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
- Highest safety: key system to manage safely the trolley
- Discrete: the slowly closing of the lid assures a noiseless moving
- **Customisable:** the panels of the trolley can be customized with decorative motifs, advertising or with the image of the cleaning company to make the trolley a means of communication

Material

Polypropylene

Features

Magic Line configurations designed in order to meet the needs of those who don't need a washing system. They are equipped with 4 L colour coded buckets and 100 mm wheels

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Related products



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



Magic Line 310S



Magic Line 470S