

Microtech Nano

inox trolley



Category: Trolleys

MICROTECH NANO inox trolley is specifically designed for those customers who work in small spaces.

This model is characterized by a compact design, which makes it the most compact trolley of its category.

The innovative design complies with new ergonomics standards, reducing the physical effort of the operators.

It is also available without grey bags (code 7165011).

Base composition

Stainless steel

* The ReMade in Italy certification refers to containers (plastic buckets and pails).



PRODUCT

Code	Color	Description	Dimensions WxDxH (cm)	Weight (kg)	Packaging
7165010.52	grey/blue	with bags	68,00 x 77,00 x 120,00	23,00	Packaging A
7165010.53	grey/orange	with bags	68,00 x 77,00 x 120,00	23,00	Packaging A
7165010.54	grey/red	with bags	68,00 x 77,00 x 120,00	23,00	Packaging A
7165010.56	grey/lime	with bags	68,00 x 77,00 x 120,00	23,00	Packaging A
7165010.57	grey/turquoise	with bags	68,00 x 77,00 x 120,00	23,00	Packaging A
7165011.52	grey/blue	without bags	68,00 x 77,00 x 120,00	23,00	Packaging B
7165011.53	grey/orange	without bags	68,00 x 77,00 x 120,00	23,00	Packaging B
7165011.54	grey/red	without bags	68,00 x 77,00 x 120,00	23,00	Packaging B
7165011.56	grey/lime	without bags	68,00 x 77,00 x 120,00	23,00	Packaging B
7165011.57	grey/turquoise	without bags	68,00 x 77,00 x 120,00	23,00	Packaging B

PACKAGING A

1 piece = 1 parcel



Eco-sustainable packaging

Parcel	Gross weight (kg)	Dimensions WxDxH (cm)	Volume (m3)
1/1		86,00 x 59,50 x 112,00	0,573

The weight of the box(es) is subject to a tolerance of ± 1 kg.
Trolley supplied fully assembled and ready for immediate use.

PACKAGING B

1 piece = 1 parcel



Eco-sustainable packaging

Parcel	Gross weight (kg)	Dimensions WxDxH (cm)	Volume (m3)
1/1		86,00 x 59,50 x 112,00	0,573

The weight of the box(es) is subject to a tolerance of ± 1 kg.
Trolley supplied fully assembled and ready for immediate use.

Learn how to correctly dispose of our packaging by visiting our [Environmental Labeling](#) page.



GREEN TAGS



Compliant with CAM/GPP

The product complies with the requirements established by DM 51 of 29/01/2021 regarding the Minimum Environmental Criteria (CAM), specific to Italy, which define environmental standards to be applied throughout the entire life cycle. Furthermore, it meets the requirements of Green Public Procurement (GPP).



EPD for trolleys

The product is accompanied by an Environmental Product Declaration (EPD), providing transparent and verified data on environmental impacts throughout the life cycle, from production to disposal. It **ensures** a reliable assessment based on the Life Cycle Assessment (LCA) methodology.

Climate Declaration

The climate declaration shows the emissions of greenhouse gases, expressed as CO₂-equivalents. It is based on verified results from a lifecycle assessment (LCA) performed as the basis for an EPD®, in accordance with ISO 14025.



CFP for trolleys

The product complies with ISO 14067, which calculates the carbon footprint (CFP) over the entire life cycle, from production to disposal. The standard defines greenhouse gas emissions generated at each stage of the life cycle, encouraging CO₂ reduction and promoting environmental sustainability.



ReMade in Italy

The product is certified ReMade in Italy or includes ReMade in Italy-certified containers in its equipment as required by DM 51 of 29/01/2021 regarding Minimum Environmental Criteria (CAM).



Ecodesign

This product is designed to optimize packaging, transport, recycling, and material recovery once it reaches the end of its life cycle.



Repairable Product

This product is designed to be easily repaired or refurbished, extending its lifespan and contributing to waste reduction. More information at: www.falpi.com/en/repair-reuse



Eco-sustainable packaging

This product is packaged in recyclable packaging that complies with current regulations (D.Lgs 116 of 03/09/2020), designed to facilitate separate waste collection and reduce environmental impact.



EQUIPMENT

1x	7601201	Microtech stainless steel base	4x	9020032 . 15	22/8 parallel clamp - grey, complete with screws
2x	9019542 . 4	Wheel ø 125 mm technopolymer with round expander	8x	9020033 . 15	22/8 orthogonal clamp - grey, complete with screws
2x	9019539 . 4	Wheel ø 125 mm technopolymer with brake and with round expander	2x	4002011	Inoxflex handle holder with screw, nut and washers
2x	7601200	Microtech stainless steel upright	2x	9024002 . 05	Plastic bucket 6 L - grey
1x	7601203	Microtech stainless steel 20 L bucket support	1x	9024002 . 06	Plastic bucket 6 L - orange
1x	7601205	Microtech Nano stainless steel single bag support with clamps	1x	9024003 . 05	Plastic bucket 10 L - grey
1x	7601209	Microtech Nano stainless steel shelf with clamps, without bag-locking arches	1x	9024006 . 05	Plastic bucket 20 L - grey
2x	7601075	Small stainless steel bag-holding arch	1x	9024006 . 06	Plastic bucket 20 L - orange
2x	7601211	Microtech Nano G stainless steel bag-holding arch	2x	9024018	Lid for 20 L bucket - grey
1x	7601212	Microtech stainless steel broom holder	2x	9024015 . 05	Lid for 6 L bucket - grey
1x	7601213	Microtech stainless steel roll holder	1x	9024016 . 05	Spacer cross for 6 L bucket - grey
1x	7601214	Microtech stainless steel lower accessory holder	1x	3001600 . 53	Rollo - Cloth dispenser - grey/orange
1x	7601215	Microtech stainless steel upper accessory holder	1x	9012001 . 05	G bag - grey
4x	9020029 . 15	ø 22 T-clamp - grey, complete with screws	1x	9012002 . 05	P bag - grey
2x	9020031 . 15	22/6 parallel clamp - grey, complete with screws			

EXTRA



9400005
Set of hermetic lids for 20 L
buckets Microrapid e
Microtech

TECHNICAL CHARACTERISTICS

Recyclability of the materials total

% recycled material of the container buckets > 50% – ReMade in Italy certified

ADDITIONAL INFORMATION

Latex free

This product is free of natural rubber latex, reducing the risk of allergies for sensitive individuals.

Made in Italy by Falpi

This product is entirely manufactured in Italy at the Valdilana (BI) and Mottalciata (BI) facilities, certified according to SA8000:2014 standard.

Not subject to CE regulations

This product is not subject to CE regulations. Therefore, it does not require CE marking or a declaration of conformity.

Compliant with Safety Standards

This product has been designed and manufactured in compliance with the provisions of Legislative Decree 115 of 07/03/1995 on General Product Safety.

RC Insurance Coverage

This product is covered by Product Liability (RC) insurance.