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Тележки Varimed ISO IT-решения



varimed® Functional and ISO trolleys / IT solutions

The new SCHMITZ IT solutions for functional and ISO trolleys – always flexible and cutting edge

Combining quality and innovation

The SCHMITZ quality you are accustomed to for functional and ISO trolleys, combined with innovative solutions for today's challenges. These are our answers to the increasing digitalisation in hospitals and practices.

Versatile solutions that meet your needs

Choose from three different IT solutions! Two functional trolleys and one ISO trolley configured for each of the following:

- All-in-one PC
(with computer integrated in monitor)
- Built-in PC
(classical solution with separate computer and monitor)
- Laptop

For more information about the components for each solution and about the functional and ISO trolley models that can be fitted with them, see the following pages.



Important!

All of the following configurations for IT solutions involve only the configuration of a functional or ISO trolley to accommodate IT equipment.

None of the monitors, computers, batteries or other IT equipment illustrated come with the product.

No limits!

Our functional and ISO trolleys can also be used normally when fitted with an IT solution. The monitor bracket is fastened to the rear of the trolley, leaving the top surface entirely free for use. The configuration of the drawers can also be adapted to your needs.

Please also refer to the simple two-page illustration on pages 154/155.



Dressing and treatment trolley (IT) 260.0043.0 with accessories
202.0079.0, 202.0062.0, 202.7560.1, 202.0020.0, 202.0076.0 and 202.3000.0



Dressing and treatment trolley (IT) 260.0043.0 with accessories
202.0080.0, 202.0062.0, 202.0085.0, 202.7560.1, 202.0020.0, 202.0076.0 and 3 × 202.3000.0

varimed®

Functional and ISO trolleys / IT solutions

Model No.	Description
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260.0049.0	ISO trolley (IT)
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	with 3 drawers for modules of max. 50 mm height, 2 drawers for modules of max. 100 mm height and 1 drawer for modules of max. 200 mm height. 4 closed double castors Ø 125 mm, plastic, ball bearing, 2 of which electroconductive, 2 full lock-type castors, and 1 with directional locking, silver grey frame cover with revolving bumpers, plastic top (silver grey) with profile edge, guiding bar. With mounting tube for mounting a laptop or monitor.
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	Overall height 1070 mm (without monitor holder), body width 720 mm.
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	Modules not included.
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260.0043.0	Dressing and treatment trolley (IT)
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	with 2 drawers type 6B, 2 drawers type 6D, 1 drawer type 6G. 4 closed double castors Ø 125 mm, plastic, ball bearing, 2 of which electroconductive, 2 full lock-type castors, and 1 with directional locking, silver grey frame cover with revolving bumpers, plastic top (silver grey) with profile edge, guiding bar. With mounting tube for mounting a laptop or monitor.
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	Overall height 1010 mm (without monitor holder), body width 600 mm.
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Model No.	Description
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260.0046.0	Dressing and treatment trolley (IT) with 2 drawers type 4B, 2 drawers type 4D, 1 drawer type 4G. 4 closed double castors Ø 125 mm, plastic, ball bearing, 2 of which electroconductive, 2 full lock-type castors, and 1 with directional locking, silver grey frame cover with revolving bumpers, plastic top (silver grey) with profile edge, guiding bar. With mounting tube for mounting a laptop or monitor. Overall height 1010 mm (without monitor holder), body width 450 mm.
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Important!

Each of the three functional or ISO trolleys shown on these two pages is configured for the installation of an IT solution.

The scope of the configuration can vary with the selected IT solution. You will find more detailed information on the following pages.



The trolley must be fitted out with IT equipment installed by the end user, your specialist trade partner or an IT service provider.

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Functional and ISO trolleys / IT solutions

The SCHMITZ IT solutions at a glance!

Model No.	Description
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202.0078.0	Laptop configuration
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Configures a functional or ISO trolley to accommodate a laptop. Includes a mounting tube for attachment of the bracket, fastened on the rear side; bracket with laptop tray, height adjustment range of approx. 230 mm, maximum load 10 kg, tiltable approx. 25°, with hole for theft prevention, adjustable approx. 400 mm to right and left. Laptop tray dimensions: 400 mm x 288 mm.

Suitable for trolley models 260.0043.0, 260.0046.0 and 260.0049.0.

202.0079.0	All-in-one PC configuration
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Includes a monitor bracket fastened to the rear side. Maximum load for monitor bracket 11.3 kg, tiltable, with VESA-standard 75 mm x 75 mm and 100 mm x 100 mm mount.

Suitable for trolley models 260.0043.0, 260.0046.0 and 260.0049.0.





Fig. with 202.0062.0
and 202.0085.0

Model No. Description

202.0080.0 Built-in PC configuration

Includes a monitor bracket fastened to the rear side.
Maximum load for monitor bracket 11.3 kg, tiltable, with VESA-standard 75 mm x 75 mm and 100 mm x 100 mm mount. Configured for battery holder under the trolley.
Suitable for trolley models 260.0043.0, 260.0046.0 and 260.0049.0.



Note:

The configuration of the bottom drawer of the functional or ISO trolley will change as a result of the space required for the built-in PC. For ISO trolleys, the drawer 200 mm high is replaced by a drawer and a panel, each 100 mm high. For functional trolleys, the type G drawer is replaced by two type D drawers, the lowest of which has a reduced depth.

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