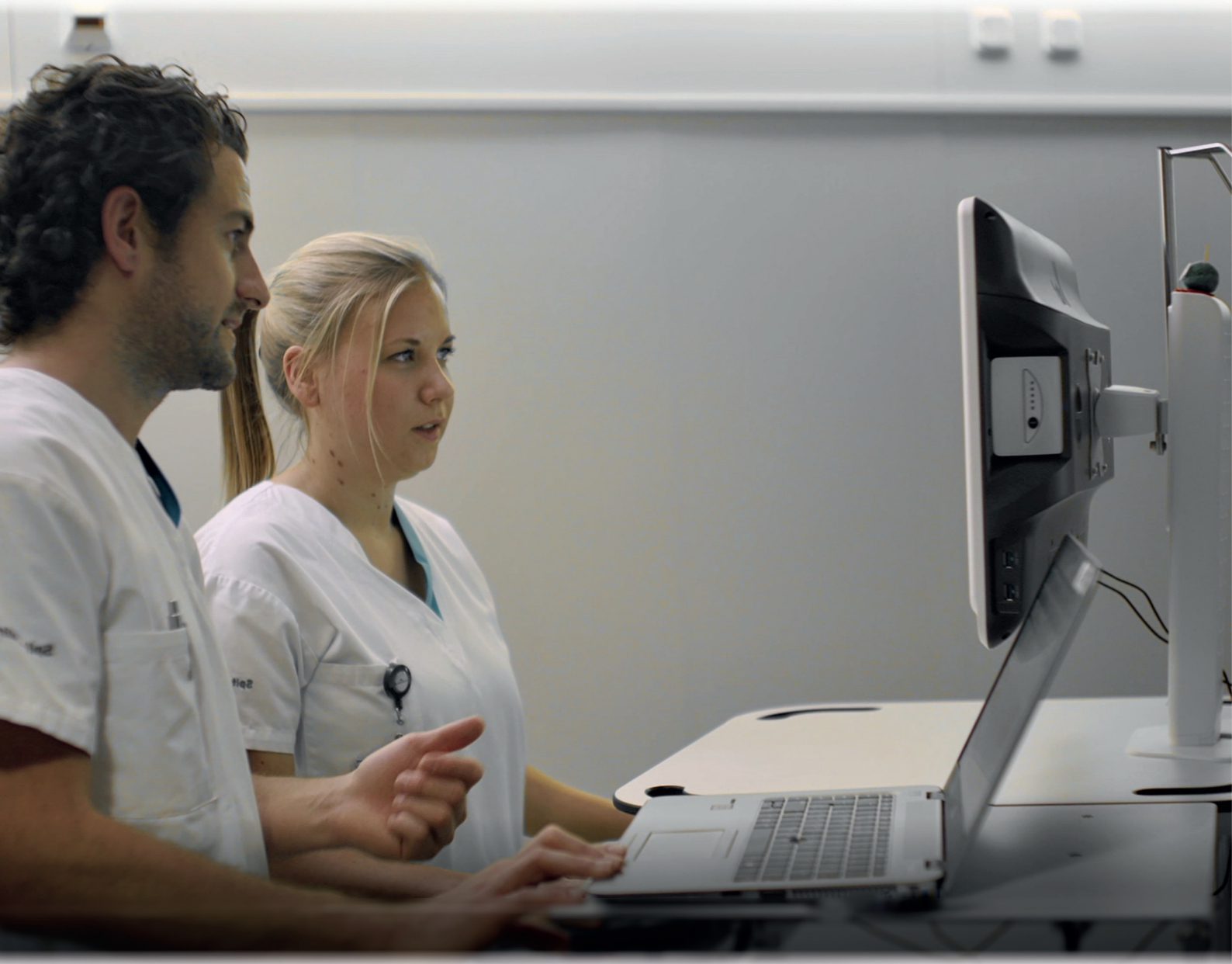




## Computer, ward round and nursing trolleys

Wiegand trolleys for digital process support in hospitals, clinics and nursing homes



## Digital process support

### Innovative computer trolleys that can be individually customised for your processes.

For over 45 years, Wiegand has been developing and creating solutions to support medication and logistics processes in the health sector. In collaboration with doctors and nursing professionals, Wiegand is constantly developing new, modern solutions for process optimisation in hospitals and nursing homes.

Our new trolley range enables doctors and specialist staff to implement digital processes. For example, on ward rounds, patient documentation can be input directly into the computer and necessary equipment can be carried on the trolley. The trolleys also provide an ergonomic workplace solution as a mobile workstation for nursing professionals. Thanks to their many possible configurations, these easily manoeuvrable trolleys have a vast range of applications. Choose the ideal trolley for your processes, or contact us to configure a personalised solution.

## Trolleys custom-tailored to your processes

Wiegand offers you various models of trolley that have been specifically developed for digital process support. Choose the trolley that matches your needs and make use of the whole range of flexibility that the Wiegand system has to offer. For every trolley there's a wide range of accessories available for you to choose from, so that you can configure your trolley individually.



### LIGHT ward round trolley

Your ideal companion on ward rounds in hospitals and clinics. The LIGHT ward round trolley will impress you with its stable construction, and it can be manoeuvred through corridors and narrow patient rooms with effortless ease. The LIGHT ward round trolley can be equipped with an All-in-One PC or, alternatively, be used with a laptop.

### MAX nursing trolley

The whole range of flexibility of the Wiegand FlexLine system is available to you for configuring your MAX nursing trolley. This multi-functional nursing trolley can be optimally customised to your work processes and offers particular advantages for patient care and documentation. With plenty of storage space for medicines and equipment, the MAX nursing trolley is ideally suited for use as a mobile workstation.



### Custom trolley with 5-year warranty

Every WIEGAND® trolley is manufactured in the company's workshop in Bülach near Zurich to meet your specific requirements. Employees in quality control conduct rigorous tests to check the materials and workmanship of each trolley. We produce our trolleys substantially and at the best possible prices.

WIEGAND® trolleys are entirely maintenance-free, so that you will not incur hidden costs in the future. We also offer a 5-year warranty on design and manufacturing errors.



# LIGHT ward round trolley

Compact, stable and reduced to the essentials

The LIGHT ward round trolley is your reliable companion on ward rounds. You can move effortlessly through narrow corridors and patient rooms with this agile ward round trolley. The generous worktop provides you with enough space for a diversity of documents or a laptop. If required, you can add an All-in-One PC, a keyboard extension and useful accessories to your ward trolley, which can be mounted directly on the height-adjustable lifting column.

## All the benefits at a glance:

- Stable trolley construction – ideally suited for brisk walking and turning
- Good floor grip, easily manoeuvrable
- Large work surface with antibacterial coating
- Large hand grips all round to simplify trolley steering
- Infinitely adjustable height adjustment enables ergonomic working
- Can be equipped with universal VESA monitor bracket
- Safe, tidy cabling
- Signal-red wheel brakes for greater safety
- Accessories can be individually combined
- Space-saving keyboard holder
- Mouse tray – suitable for left- or right-handed users
- Possible to work comfortably sitting or standing
- Designer pedestal for more legroom



## Technical specifications:

Dimensions work surface	590 x 590 mm
Dimensions stand	600 x 600 mm
Height work surface	720 up to 1120 mm - infinitely adjustable
Wiegand No.	301.000.200

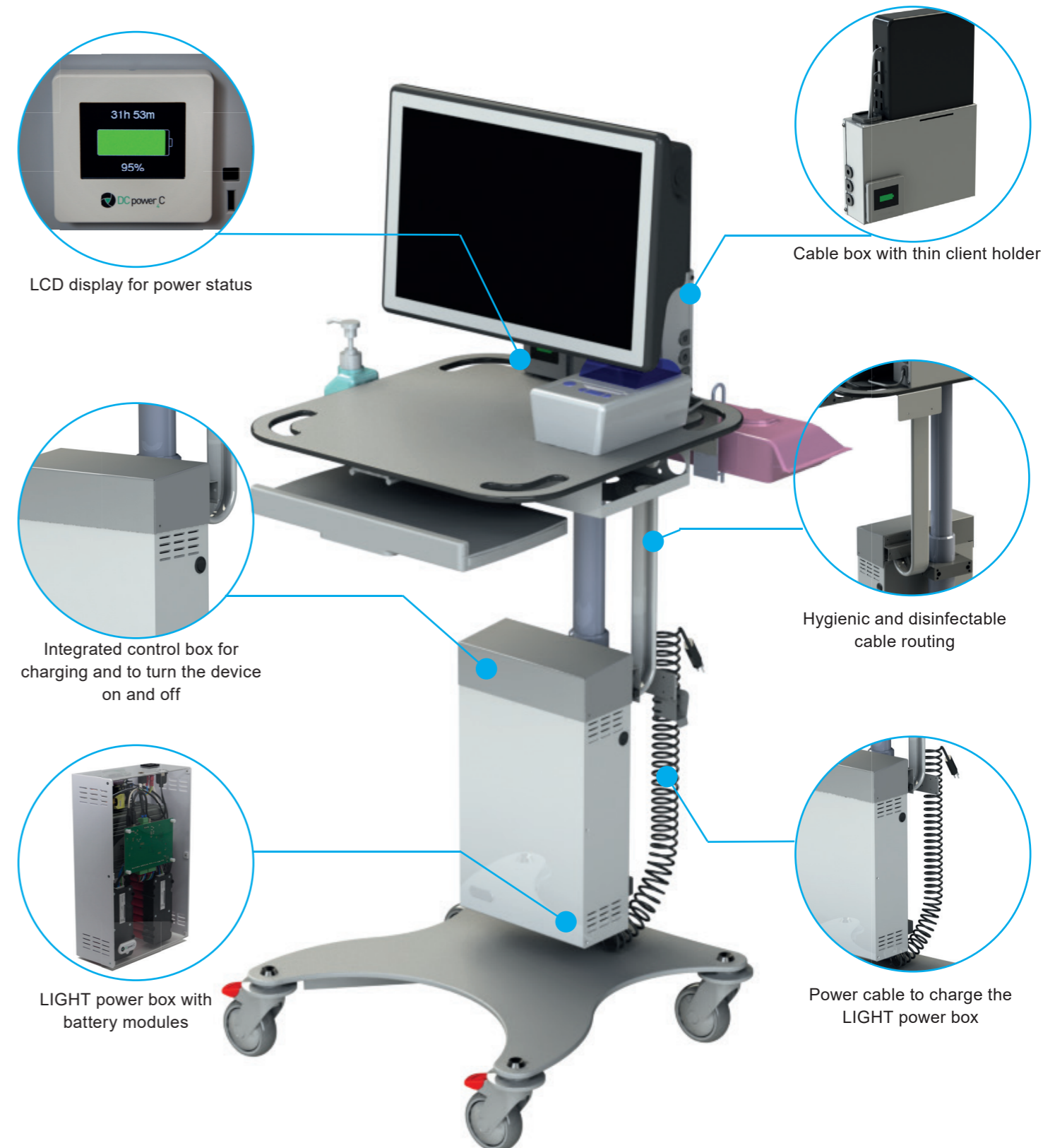


# WIEGAND® LIGHT power box

Developed for the LIGHT ward rounds trolley

The LIGHT energy box is mounted vertically on the height-adjustable column and can be fitted with up to three 200 Wh battery modules. Washable and disinfectable, the cable routing connects the electronics on the height-adjustable table with the LIGHT power box. This means that all cables can be housed in a safe and neat environment.

The control box is mounted directly on the LIGHT power box. It holds the charging plug for 230V AC as well as the on-off switch to disconnect the batteries from the devices and therefore extend their life. The cable box with the visible LCD display is located behind the monitor. A VESA-100 bracket is used to mount a simple monitor or a 230V all-in-one PC. A thin client is also required for monitor-only configurations, which is placed on top of the cable box.



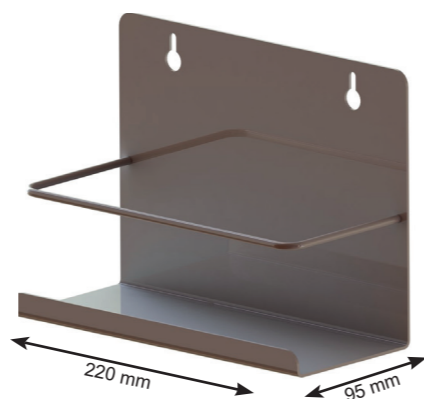
## Accessories for LIGHT ward round trolley

By means of an adaptor, two freely chosen accessories can be mounted on the LIGHT ward round trolley. Depending on your working method, you can decide whether you would prefer the accessories to be mounted on the front or the side. You can also retrofit the accessories later or, if your needs change, replace them with just a few twists of the hand.

<b>Description</b>	<b>Universal container</b>
	<ul style="list-style-type: none"> <li>• Incl. insertion window</li> <li>• Dimensions: 230x150x125 mm</li> <li>• Material: plastic</li> </ul>
<b>Article No.</b>	301.001.200.S (F)
<b>Accessories</b>	206.101.301 Cross divider for universal container



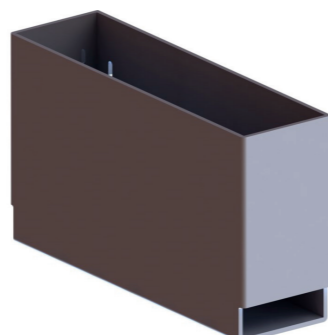
<b>Description</b>	<b>Universal holder, open</b>
	<ul style="list-style-type: none"> <li>• Versatile use, for example for disinfectant dispenser</li> <li>• Dimensions: 240x100x177 mm</li> <li>• Material: Inox</li> </ul>
<b>Article No.</b>	301.002.200.S (F)



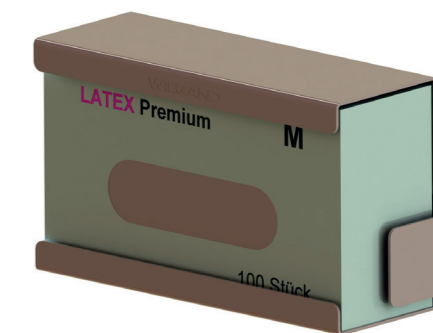
<b>Description</b>	<b>Container for folder, A4 small</b>
	<ul style="list-style-type: none"> <li>• Ideal for carrying a narrow folder or patient folders, up to 4 cm wide</li> <li>• Dimensions: 350x70x200 mm</li> <li>• Material: plastic</li> </ul>
<b>Article No.</b>	301.003.200.S (F)



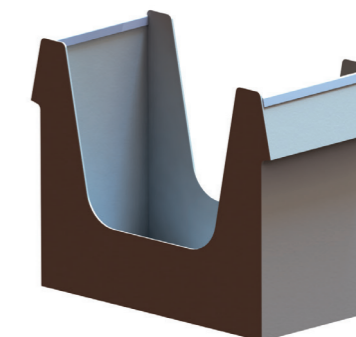
<b>Description</b>	<b>Container for folder, A4 large</b>
	<ul style="list-style-type: none"> <li>• Ideal for carrying a large folder or patient folders, up to 7.5 cm wide</li> <li>• Dimensions: 350x100x200 mm</li> <li>• Material: plastic</li> </ul>
<b>Article No.</b>	301.004.200.S (F)



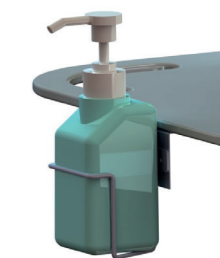
<b>Description</b>	<b>Holder for glove dispenser</b>
	<ul style="list-style-type: none"> <li>• Suitable for all common glove dispensers</li> <li>• Height can be adjusted</li> <li>• Dimensions: 255x143x375 mm</li> <li>• Material: Aluminium</li> </ul>
<b>Article No.</b>	301.005.200.S (F)



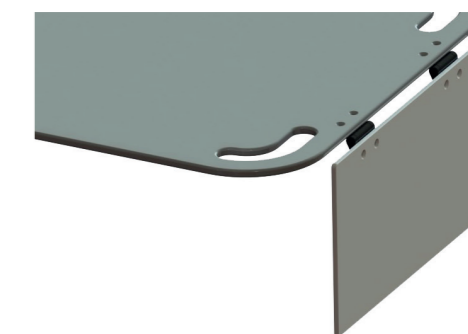
<b>Description</b>	<b>Box for hanging files</b>
	<ul style="list-style-type: none"> <li>• Ideal for carrying hanging folders</li> <li>• Steel hanging file support</li> <li>• Dimensions: 425x200x305 mm</li> <li>• Material: plastic</li> </ul>
<b>Article No.</b>	301.006.200.S (F)



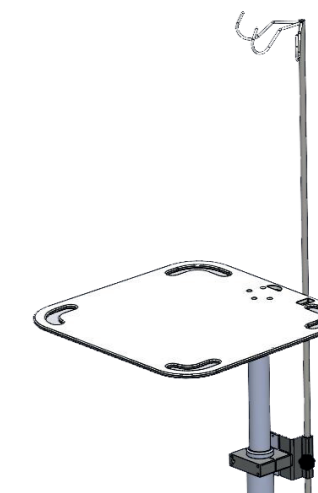
<b>Description</b>	<b>Holder for disinfectant dispenser</b>
	<ul style="list-style-type: none"> <li>• Suitable for Euronorm disposable bottles 500ml</li> <li>• Dimensions: 75x60x175 mm</li> <li>• Material: stainless steel</li> </ul>
<b>Article No.</b>	301.007.200.O



<b>Description</b>	<b>Folding shelf, right side</b>
	<ul style="list-style-type: none"> <li>• Additional storage space</li> <li>• Dimensions: 220x395x06 mm</li> <li>• Load capacity up to 4 kg</li> <li>• Material: VKH</li> </ul>
<b>Article No.</b>	301.008.200.O



<b>Description</b>	<b>Holder for infusion pole</b>
	<ul style="list-style-type: none"> <li>• Incl. infusion pole with 3 hooks</li> <li>• without accessory adapter</li> </ul>
<b>Article No.</b>	301.009.200.F



# MAX nursing trolley

All-in-one: computer and nursing trolley all-in-one

This nursing trolley offers you the unique combination of nursing trolley with plenty of storage space for medicines, dressings and consumables together with a mobile computer workstation. Thanks to the time-tested FlexLine system, you can configure the MAX nursing trolley exactly according to your needs. With this nursing trolley you don't have to make any compromises: you get a long-lasting, robust trolley that can be adapted if your requirements change.

## All the benefits at a glance:

- Generous storage space for carrying medicines and materials
- Individually configurable thanks to Wiegand FlexLine system
- Can be equipped with various locking systems
- Compact and easily manoeuvrable – also ideal for narrow spaces
- Large hand grips all round to simplify trolley steering
- Infinitely adjustable height adjustment – suits every body size
- Available with universal VESA monitor holder
- Pull-out keyboard and mouse tray (for left- or right-handed users)
- Can be individually equipped with side-mounted pull-out worktop
- Possible to integrate an anaesthetics drawer
- Can be equipped with doors or drawers
- Available with shelving profiles or pull-out frames
- Door and drawer coverings available in various colours



## Technical specifications:

Dimensions work surface	600 x 590 mm
Dimensions stand	560 x 560 mm
Height work surface	755 up to 1155 mm - infinitely adjustable



Wiegand trolleys

# WIEGAND® FlexLine power box

Compatible with any FlexLine trolley

Every WIEGAND® FlexLine trolley can be equipped with the power system, a keyboard tray and a monitor with a thin client or an all-in-one PC. The WIEGAND® power system is designed as a universal power supply for nursing and ward trolleys.

The power box is the core element in the power supply. It is mounted beneath the FlexLine trolley and does not take up any useful space. It holds between one and four battery modules with a capacity of 200 Wh each. The large battery cells and the smart control software significantly extend the life expectancy of the battery modules. In addition, the large battery cells increase charging speed and output power.

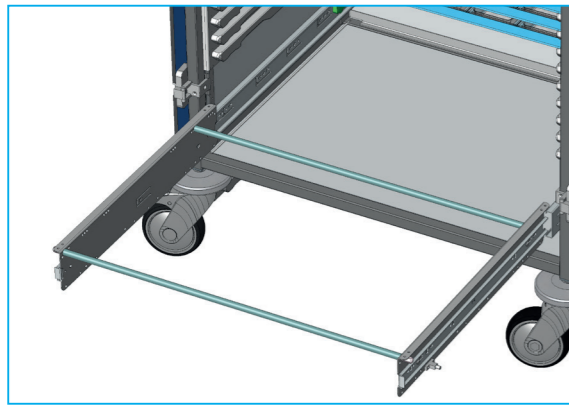


# WIEGAND® FlexLine system

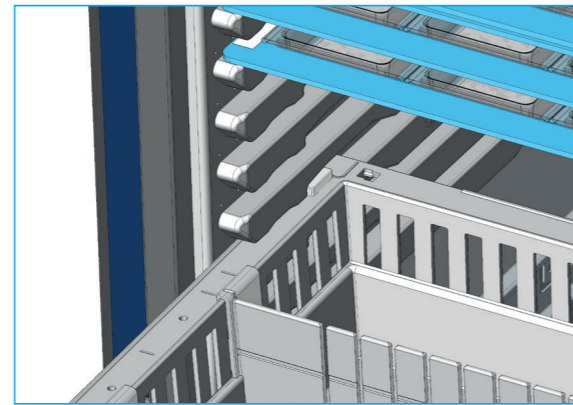
With the FlexLine system, Wiegand offers considerable design freedom to match the MAX nursing trolley precisely to your needs. The FlexLine trolley system enables individual configurations and comes with a wide range of accessories to deliver optimum support for your workflows.

## Select the basic configuration for your custom MAX nursing trolley here:

- Shelving profiles or full pull-out frames
- Drawers and anaesthetic drawers
- Side-mounted pull-out work surface
- Various locking systems available
- Various accessories such as holders and dispensers
- Swivel castors for any requirement



Pull-out frame for fixed attachment of modules to the trolley



Shelving profiles enable more flexible deployment of the trolley

## Trolley colours

Wiegand offers you a diverse selection of trolley colours, whether you're working with uniform colour codes or want to stick to a specific décor concept. The front sides of the drawers and doors are available in the following 10 standard colours at no extra cost:



Colours shown may vary slightly.

## Accessories for the MAX nursing trolley

The FlexLine system offers you a wide range of set-up options for your MAX nursing trolley. Here you'll find a selection of accessories that have already proven their worth in practical use for our customers. You can combine the accessories to configure the ideal trolley for your working procedures.

**Description** **Holder for disinfectant dispenser**

- For disposable bottles (Euronorm 500 ml)
- Dimensions: 75x60x175 mm
- Material: Stainless steel

**Article No.** 64.722



**Description** **Holder for risk waste container**

- Suitable for E-Safe container 2 l
- Fixed mounting on the trolley
- Material: Stainless steel

**Article No.** 64.742

**Alternatives** 64.678 Handle attachment  
64.776 Sharpsafe 2 litres



**Description** **Holder for waste bag**

- Side-mounted holder for waste bag
- For bags with capacity up to 3 l
- Fix mounted

**Article No.** 64.608

**Alternatives** 64.610 Holder for waste bag large  
64.609F Holder for waste bag swivelling  
64.752 Holder for waste bag Inox



**Description** **Holder for hand gloves box, adjustable**

- Suitable for all popular glove boxes
- Height can be adjusted
- Dimensions: 255x143x375 mm
- Material: Aluminium

**Article No.** 64.711L-Alu

**Alternatives** 64.675.1 3-fold holder for glove boxes, Inox



**Description** **Extraction frame lateral with tray**

- Additional work surface
- Very stable, load up to 7 kg

**Article No.** 3440.2F



## Accessories suitable for LIGHT, MEDIUM and MAX

**Description** **VESA monitor bracket**

- Monitor rotation 360°
- Monitor slewing capacity -5°(down) ~ +25°(up)
- Height adjustment 130 mm, for monitors up to 24 inch
- With cable management, max. load capacity 8 kg
- Dimensions: 100x100x75 mm

**Article No.** 64.777-G08 Standard VESA monitor bracket, 8kg load capacity  
64.777-G12 Straight VESA Monitorhalterung, 12kg load capacity



**Description** **Keyboard holder**

- Reinforced keyboard holder
- With extendable mouse tray
- Dimensions: 500x430x100 mm

**Article No.** 64.778-3 Keyboard holder for LIGHT ward round trolley

**Alternative** 64.778-2 Keyboard holder for MAX nursing trolley



**Description** **Holder for mouse**

For attaching the mouse to the trolley  
Dimensions: 51x115x76 mm  
Attaches with adhesive  
Material: Plastic

**Article No.** 64.791



**Description** **Slip protection, elastic buffer**

- As attachment to the laptop
- Prevents slipping on the work surface
- Dimensions: 10x5 mm
- Material: Plastic

**Article No.** 3MSJ-6125



Wiegand trolleys

**Description** **Infusion pole three hooks**

- With three immovable hooks
- Height up to 1150 mm
- Other Infusion holders available
- Material: Stainless steel

**Article No.** 64.681PK3

**Alternatives** 64.681PK-3x1 3 x 1 hook swivelling  
64.681PK-5x1 5 x 1 hook swivelling



**Description** **Plastic steerable wheels in various versions**

- Available as electrically conductive steerable wheels
- Steerable wheels with total stop, red
- Steerable wheels with direction lock, grey



## Locking systems for your Wiegand trolley

To safeguard your materials we offer you various locking systems. Locking systems are usually chosen on the basis of a company-wide locking plan. We will be happy to help you choose a suitable system.

**Description** **Preparation for digital half cylinder European profile, 30 mm**

- Central lock for trolley
- Installation in panel

**Article No.** 45-1-L-VDigiZ



**Description** **Preparation for cylinder lock**

- Trolley is prepared for mounting a cylinder lock
- Bolt for front cover, door or panel

**Article No.** 1031.20

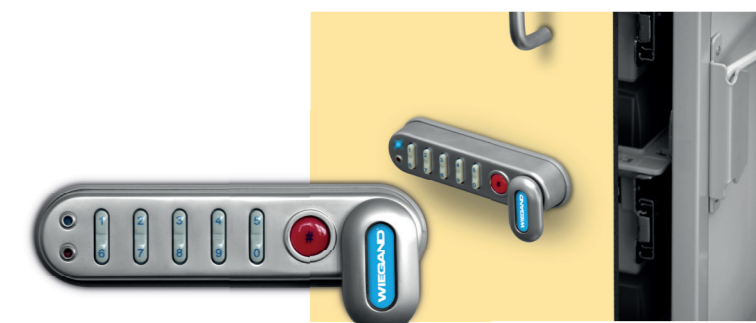
**Alternatives** 1061.08 Cylinder lock with KABA 8



**Description** **KitLock digital lock**

- Digital combination lock

**Article No.** KL1000\*



## Individual features for nursing trolleys

### Rotating, height adjustable table for FlexLine trolleys

Wiegand developed the rotating, height-adjustable table to convert nursing trolleys into mobile workstations. The nursing trolley can then be equipped with additional work surfaces, e.g. for laptops. The height-adjustable table can be rotated by 360°. It can be locked in place every 90° to offer four working positions. It is infinitely height-adjustable and enables ergonomic work in a seated and standing position. The rotating, height-adjustable table can also be used to modify existing nursing trolleys – subject to certain technical conditions\*.

#### All the benefits at a glance:

- 360° rotating, height-adjustable table
- Stepless height adjustment
- Manufactured from premium HPL
- Additional work surface
- Ergonomic work in a seated and standing position
- Can be retrofitted to existing nursing trolleys\*



#### Ideal use of space

The rotating, height-adjustable table can be equipped with a separate mouse tray. The mouse tray is suitable for right and left-handed persons. To save space, the tray can be slid back beneath the tabletop when not in use.

\*The nursing trolleys must satisfy certain technical requirements. We would gladly discuss with you whether your nursing trolleys are suitable for retrofitting with a rotating, height-adjustable table.

## Use of all-in-one computers

### We recommend the Onyx Venus all-in-one computer

The use of all-in-one computers with WIEGAND FlexLine trolleys has proven effective. For some years now, MAX nursing trolleys have been equipped with Onyx Venus all-in-one computers (for example), which are used in hospitals throughout Switzerland. The trolleys and the computers satisfy all requirements of the nursing staff and the IT departments.

#### The benefits of all-in-one computers:

- Medically certified
- Battery-powered, can be operated 24/7
- Easily disinfected thanks to encapsulated monitor
- No messy cabling
- Maintenance-free
- Powerful and mobile



#### Can be operated continuously

There's no longer any need to interrupt work processes or patient rounds. Cumbersome fiddling with cables and plugs is likewise a thing of the past. Position the battery charging point in a central, easily accessible location and you'll save yourself precious time. The lithium-ion batteries can be changed effortlessly in only a few seconds. The hot-swap-enabled design supports 24/7 operation.

It couldn't be easier to exchange the battery:



Check the battery charge



Remove the battery



Insert charged battery until it engages

For more information about all-in-one computers from Onyx, visit [www.inovis-medical.ch](http://www.inovis-medical.ch)



