

## Presentation

### WorkiMed Mobile Medical Technology Benefits

#### Mobile Technology "The WorkiMed Difference"

Accessing technology anytime, anywhere, working safely within different healthcare environments, and increasing productivity are just some of the ways we are making a difference in mobile computing. Here are some more ways and you'll see why we're making a difference in today's healthcare market with the new WorkiMed range of medical carts.

#### Ease of mobility:

A super light weight of less than 18 Kg and and therefore very mobile with 100 mm wheels (medical) wheels for an easy to move station. Polyamide with polyurethane tread. 4 locking wheels with brake.

Loading capacity: 25 Kg

#### Ability to adapt the height:

Lift with medical-grade gas lift which allows effortless height adjustment by the user. Height range adjustment with hand lever. Unparalleled technology (no traditional springs, no elastic and no electricity) provides smooth adjustment flexibility regardless of the user's size and strength strength, allowing the user to optimise comfort comfort when seated or standing, while respecting all safety requirements.

#### Small footprint:

A four-legged base with a diameter of only 461 mm makes it easy to move around even in tight spaces.

#### Delivered fully assembled:

Saving you time and money.

#### Choix de couleur:

Choice of colour:



#### Customization:

There are different needs for each healthcare environment. That's why customisation is key. Let our professional and engineering team engineering team help you

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##### **Anti-theft computer security:**

Laptops, thin clients and PCs are systematically secured with the appropriate anti-theft accessory for each application.

##### **Storage:**

Allows the mobile station to accommodate additional drawers as an option, secured or not.

##### **Durable design:**

towards a healthy working environment.  
Our mobile and height-adjustable trolleys are 95 per cent recyclable.

##### **Certifications:**

CE/Rohs compliant  
IEC60601-1 : from 2012 (Edition 3)

##### **Warranty:**

A 10 year warranty covers the entire Workimed trolley range

##### **Made in Europe:**

Assemblage principal: Aluminium  
Work surface: Molded acrylic  
\* Made in Europe (MCC John Gough design and development)



#### **Our innovation to build the best computerised trolley solutions on the market.**

It's not just about finding an affordable solution, it's about finding the most ergonomic, durable and intuitive workstations. Our sit-stand workstations are designed to improve comfort, which increases productivity. We study how real people work to improve their workflow. Our innovative designs help clinicians, educators and staff meet a wide range of challenges. Our WorkiMed by ErgonoFlex technology workstations offer mobility, adaptability, access to patient data and improved clinician wellbeing. Our workstations operate in a variety of environments.

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**WorkiMed Mobile Medical Technology Benefits**

**Mobile Technology "The WorkiMed Difference"**

**Modular Mobile Medical IT Solutions Mini, Medium, Heavy Duty and Light Series**

**For every medical application there is a dedicated cart!**



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### Mobile Technology "The WorkiMed Difference"

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ErgonoFlex with over 20 years of experience and expertise in the medical world free of any constraints is proud to present its new design of WorkiMed medical computer trolleys. Completely modular, redesigned and CE Medical Grade compliant, this new generation of medical computer trolleys is designed in-house and our materials are manufactured locally or in Europe.

It now replaces the older generation of computerised medical trolleys which are no longer adapted to the changing medical landscape.

We have a total commitment to reducing our carbon footprint and use 100% recyclable materials and ensure that all products can be refurbished after many years of use and adapted to the changing needs of users with minimal effort.

We have designed a basic range to suit the requirements of your equipment and the accessories needed for its proper use and operation. All our medical computer trolleys are available with height adjustment for a sitting or standing working position.

Stability, robustness, total disinfection of the new WorkiMed medical trolley range has been one of the main concerns. This range is available in three series: Mini (four-leg base with a weight capacity of 25 kg), Medium (five-leg base with a weight capacity of 25 kg) and Heavy Duty (five-leg base with a weight capacity of 60 kg).

We have a standard range of trolleys that will meet most needs or we can design the trolley to your requirements.

We understand that a standard mounting solution may not be what you need and that is why we have a fast and affordable customisation service and an exclusive design service for you.

**We are here to be part of your team, not just your supplier!**

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**Mobile Technology "The WorkiMed Difference"**

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Ultimate performance, considerable scalability and maximum productivity to help you productivity to help you achieve more more every minute!

A design that aims to concretely represent the new care environment, a concept that takes into A concept that takes into account functional, structural, aesthetic, productive and technical constraints in the organisation of health care.

The surface of the worktop is made of hard, shiny and highly impact-resistant acrylic glass. resistant. This synthetic material is practically unbreakable: it is 250 times stronger than glass of the same thickness!

Independent adjustment of the height of the screen. Tilt, rotation for better visual visual comfort.

Carrying handle integrated into the worktop for increased mobility

Safety medicine drawers

Integrated barcode gun holder

Ergonomic height adjustment lever  
High position: 1120 mm  
Low position: 770 mm

Integrated cable duct

Front and rear rail for attachment of accessories

Five-legged base for stability

Wheel construction: Polyamide with polyurethane tread.  
Wheels/Lock: 4 locking wheels with brake, 100 mm diameter

Easy to clean and disinfect, less than 10 minutes

