

# **MOTORIZATION** solution for trolleys and cabinets



## Medical staff widely suffering from MSD\*

#### MSD.

First reason for sick leave

#### **13**% -

Rate of absenteeism in healthcare facilities



Medical staff walk between 10 to 15 kms a day, having heavy trolleys or cabinets to handle.

Handling a medical cart may be difficult due to bend and elevator thresholds. Medical staff makes also multiple stops due to patients' requests. This requires additional physical efforts and often leads to **improper postures**.

Handling a cart or a cabinet implies to lean the body forward, which may cause diseases, like lumbago, shoulder pain... The medical staff is largely suffering from musculoskeletal problems (MSD).

\* MSD: musculoskeletal disease



Move of heavy load implying improper work posture



Musculoskeletal problems



Sick leaves



Non productivity: cost for the facility

## STOP to manual handling: motorize your trolleys and cabinets!

Is medical staff in your facility exhausted by handling trolleys and transfer cabinets?

Limit MSD and improve the productivity of your staff by equipping your trolleys and cabinets with the EasyMoove® or EasyMoove®+ motorization system. This innovation will remove push efforts done by the users.

Control of the motorization is done very easily with one hand. Medical staff will benefit from optimal working conditions.







The EasyMoove® motorization solution is designed for medication distribution, care or higene trolleys.

Two available speeds: 2,5 ou 4 km/h

**Emergency stop button** 

Maximum possible load: 70 kg

Motorization of Neop® medication and care distribution trolleys

Make the distribution of medication and care easier with our 100% motorized Neop® trolleys. This solution is available for trolleys with a height of 100 or 120 mm.





#### Motorization of higiene trolleys

Higiene trolleys can weigh up to 70 kg at the start of a tour. That is why motorizing higiene trolleys is essential to improve the staff working comfort.







The EasyMoove®+ motorization solution is designed for heavier structures, such as transport cabinets and meal distribution trolleys.

Forward or reverse, with gradual acceleration to reach 3 km/h

**Brake system** in case of release of the control buttons

**2 LED strips** to indicate that the structure is moving

Maximum possible load: 200 kg

# Motorization of Neop® transport cabinets

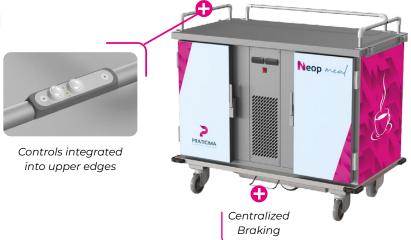
With our 100% motorized transport cabinets, the transfer of medicines or medical devices from the store to the care units becomes really easy!

This motorization solution is available for Neop® transport cabinets with a height of 160 or 180 mm.



# Motorization of Neop® Meal distribution trolleys

Make meal distribution easier with our 100% motorized meal carts!



### Additional solution in order to reduce the MSD



Transfer boards to transfer patients without having to lift them



Electrical pill crushing to avoid manual crushing

#### **ERGONOMICS** accessible to all!

Our solutions to prevent from musculoskeletal disorders enable a return on investment by limiting costs related to sick leave for healthcare staff.

Contact us for a DEMO



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