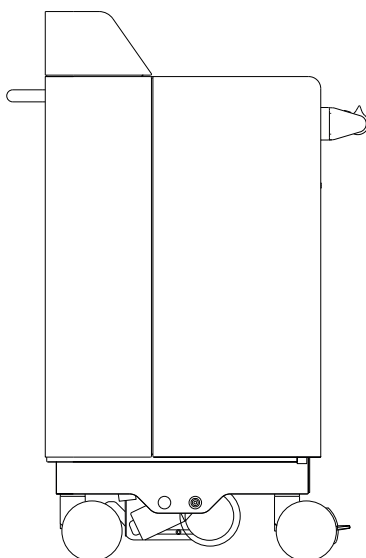
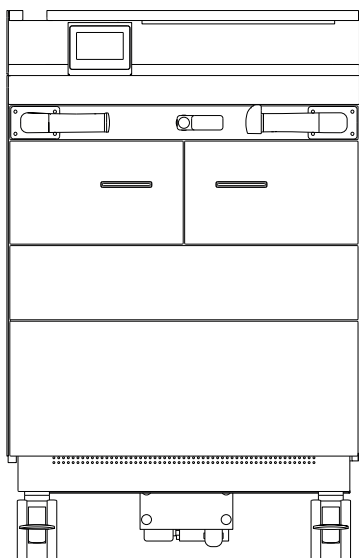


SAFETY INSTRUCTIONS

Air.Go Assistant

Mobile and battery-driven workstation



INFORMATION

These safety instructions contain important information for safe use

They must be read and understood before operating the unit.

This document supplements the Instructions for Use and must be kept with the unit at all times.

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1. GENERAL SAFETY INFORMATION

1.1 Stability and movement

The Air.Go Assistant is a mobile, battery-powered workstation intended for professional indoor use in airport environments.

Failure to follow these safety instructions may result in personal injury, damage to the unit or damage to surrounding property.

Only trained users who have read the Instructions for Use are permitted to operate the unit.

The unit must not be modified or used for purposes other than those described by the manufacturer.

1.2 Food and beverages

Food and beverages must not be placed on or near the unit. Liquids may damage electrical components and create a safety hazard.

2. INTENDED USE AND MISUSE

2.1 Intended use

The unit is intended for use as a mobile service and check-in workstation.

2.2 Foreseeable misuse

The unit must not be used:

- As a means of transport for persons or goods
- On slopes exceeding 5°
- On uneven or unstable surfaces
- Outdoors or in wet or humid environments (indoor use only).
- In explosive or flammable atmospheres

3. STABILITY AND MOVEMENT

Some versions of The Air.Go Assistant are equipped with a motorised drive wheel. The following instructions apply to units with this function installed.

3.1 Driving on slopes

Some versions of The Air.Go Assistant are equipped with a motorised drive wheel. The following instructions apply only to units with this function installed.

The unit may be driven on ramps with a maximum slope of 5°.

- Never drive on steeper ramps
- Never drive on uneven or unstable ground
- Always drive straight up or down the slope
- Do not drive laterally across a sloping surface, as this may cause tipping

3.2 Safe driving operation

Before driving, always lower the unit to the lowest possible working height to minimise the risk of tipping.

Always maintain full control of the unit while driving. Do not leave the unit unattended while the drive wheel is activated.

The unit must not be used to transport persons or additional loads.

4. HEIGHT ADJUSTMENT

4.1 General precautions

The unit is equipped with an electrically operated height adjustment system.

When adjusting the height:

- Keep hands, fingers and clothing away from the moving column and surrounding gaps
 - Ensure that no persons or objects are positioned near moving parts
 - Do not adjust the height while leaning on the unit
 - Stop operation immediately if unusual resistance or noise occurs
- Improper use may result in crushing or pinching injuries.

5. MOVING PARTS AND PINCH HAZARDS

5.1 General pinch hazards

The Air.Go Assistant contains moving parts, including the monitor arm, drawers and service panels.

There is a risk of crushing or pinching during operation.

- Keep hands and fingers clear of hinges, joints and sliding components
- Take special care when opening, closing or adjusting any movable parts
- Do not place objects in areas where moving parts may close or slide

6. ELECTRICAL SAFETY AND BATTERY PRECAUTIONS

6.1 Electrical safety

The power outlets (max. 400W total) are intended only for approved external hardware used with the unit (e.g. monitor, PC, printers and peripherals). Connection of high-power equipment or extension cords is not permitted.

6.2 Charging precautions

Only approved charging equipment may be used. The drive wheel must not be activated while the unit is connected to a power supply.

6.3 Cable routing

Cables must be routed and secured to avoid tripping hazards and must not interfere with moving or adjustable parts of the unit.

7. EMERGENCY PROCEDURE – BATTERY FIRE

7.1 General emergency actions

The unit may be equipped with either a lithium battery system or a valve-regulated lead-acid (VRLA) battery system. Emergency procedures differ depending on the battery type.

In the event of smoke, fire or suspected battery malfunction:

- Switch off the unit at the battery switch
- Disconnect any external power supply
- Move away from the unit and maintain a safe distance
- Follow local fire safety procedures

7.2 Lithium battery fire

Lithium battery fires require specialised firefighting measures. Use only appropriate extinguishing media (e.g. Class D agent or equivalent) and wait for emergency responders.

7.3 Lead-acid (VRLA) battery fire

Extinguish fire using an agent made for surrounding combustible materials (e.g. Class ABC or CO₂ extinguishers). Do not attempt to open, cool or handle the battery.

8. PUBLIC USE, UNATHORISED USE AND INSPECTION

8.1 Operation in public areas

When operating the unit in public areas, ensure sufficient distance to passengers and other persons at all times. Extra caution must be taken in crowded environments.

8.2 Unauthorized use

The unit must not be operated by children or unauthorized personnel. The unit is not a toy.

8.3 Inspection and maintenance

The unit must undergo an annual safety inspection as described in the Instructions for Use, and any defects must be corrected before use.

Failure to carry out and document the inspection may affect compliance with safety and CE requirements.

Internal access and service work must only be performed by trained and authorised personnel.

MARCUS PEDERSEN

Manufacturer

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www.marcuspedersen.com
or
support@marcuspedersen.dk

EU compliance information

This product complies with applicable EU legislation.

The EU Declaration of Conformity is available in the Instructions for Use and from the manufacturer.

This safety leaflet does not replace the Instructions for Use.

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