

AIR.GO ASSISTANT

MOBILE AND BATTERY-DRIVEN WORKSTATION



1. Foldable monitor arm

Height adjustable, tiltable and with 360 degree rotation of monitor

2. Workspace and storage

Complete workstation with storage solutions and dedicated space for PC, keyboard, scanners and more

3. Control panel

Central placed control panel with height adjustable controls and interface for the assisted motor drive

4. Printer drawers

Bag tag and boarding pass printer drawers prepared for full CUTE/CUPPS integration

5. Storage drawer

Drawer for airport specific equipment

6. Motorization

Electrical motor drive for assisted movement and antistatic and lockable wheels

7. Desktop light

Build in soft LED reading light for good working conditions in all environments

8. Information display

Easily readable display with required battery information and charging status

9. Central lock

Central lock on all drawers (Key or electronic with pin code)

10. Easy service access

Service hatch enables easy access for technicians to electrical parts and the integrated battery solution

11. Status light

Elegant contour LED light with status indication

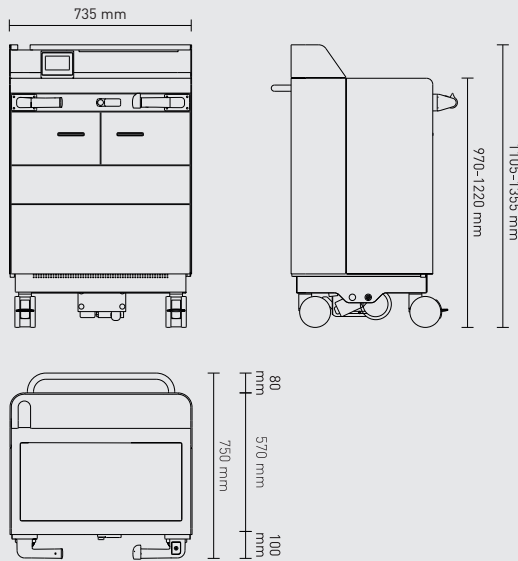
12. Ethernet and charging port

Easily accessible charging port and ethernet extension port

DIMENSIONS AND WEIGHT

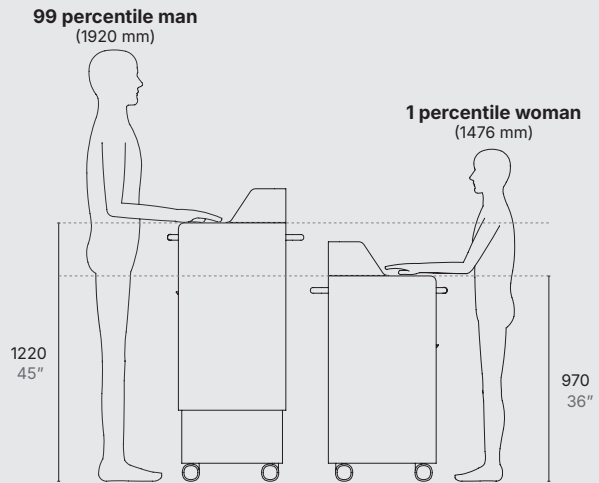
The shown dimensions are for a standard full workstation configuration.

Weight (including battery): 185 kg.



HEIGHT ADJUSTABLE

The unit features an ergonomic design with height adjustment (915 - 1150 mm) and strategically placed printers and hardware to accommodate various staff members and to ensure optimal working posture.



POWER

The Air.Go Assistant is battery-powered, allowing for use anywhere in the airport without cables.

Specifications

Rechargeable lithium battery: 100Ah

Charging input: 187-265 VAC, 45-65 Hz

Output voltage: 230 VAC $\pm 2\%$, 50 Hz $\pm 0.1\%$

Operation Hours

- Minimum 12 hours of normal work with CUTE/CUPPS operations
- Up to 8 hours of assisted driving
- Up to 10 hours of continuous printing (boarding passes/bag tags)*
- 4 days of standby time
- Maximum charging time of 5 hours

* Alternative battery types available

* Performance varies by battery type

* Printing speed: 1 print every 30 seconds.

MATERIALS

All materials offer durability, detergent resistance, easy cleaning, and maintenance-free performance. The materials can be customized in terms of color, graphics, and surface finishes.

Top Section: Powder-coated steel (available in all colors, can be covered in foil with graphics).

Standard colour: Signal White RAL 9003 Gloss 20

Bottom Section: Brushed stainless steel

CUTE/CUPPS COMPATIBLE

Equipped with a complete CUTE/CUPPS* work environment, it provides dedicated installation space and power outlets for safe and optimized hardware setup, including PCs, printers, monitors, and scanners. Equipment access is secure yet easily accessible for servicing or upgrades, with dedicated cable management.

*ARINC, Amadeus, SITA, RESA, and others upon request.



LET'S GET IN TOUCH



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