eStart

Embedded Serie

AUTONOMOUS MANAGEMENT TERMINALS

Mobile control terminal for industry

eos ibérica
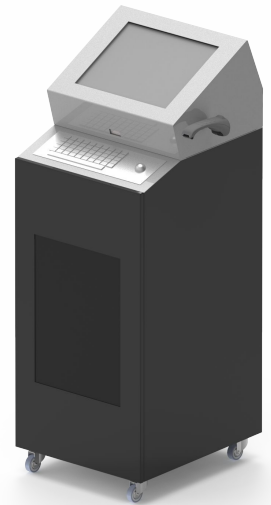
Customisable / Indoor

TRACEABILITY, CONTROL AND MONITORING. For manufacturing and storage processes in industry.

Allows the integration of a 12", 15" or 17" PC Panel, large label printer, to serialise or identify product or manufacturing batch.

The device has a cave that allows us to use an autonomous barcode or QR reader. It integrates an IP65 or IP68 keypad, specially designed for environments with dirt or dust.

It has 5 wheels, one of them on the front door with two sliders. It can incorporate a fingerprint, RFID or QR reader. It has forced extraction, removing the internal heat, but does not allow dust to pass through.

It can be customised in any RAL colour and/or with cut vinyl, digital image and fretwork to adapt it to the client's corporate image.

PRODUCT PROFILE

Manufacturer: Grupo EOS Ibérica.
Origin: Manufactured and assembled in Spain.

Production:
> 4 weeks (estimated time).
Material:
> 1.5/ 3 mm AP2 steel sheet.
Flanges/Inner fastenings:
> Galvanised sheet metal.
Finish:
> High resistance epoxy paint.
Watertightness and sealing:
> IP63

Dimensions: > 1288x470x546 mm:
> 1288x470x546 mm.
Structure weight:
> 50 kg approx.
Use:
> Indoor.

STANDARD SPECIFICATIONS

Display:
> 24/7 Industrial LCD.
> 12'1", 4:3 (horizontal).

Accesses:
> 1 door with two sliding doors, lock and scroll wheel.

Connections:
> Internal power strip with I/O switch.
> 3 m power cable.

Structure colour ● Textured or smooth.

Colour of the front ○ ● RAL 9003/9007 plain.

OPTIONAL COMPONENTS

Touch screen:
> IR 3mm or capacitive 6mm technology.
Fanless Industrial PC:
> Atom /Celeron/ i3/ i5/ i7.
Operating System:
> Android, Windows or Linux.
External Connections:
> RJ45/ IEC/ I/O switch/ WiFi antenna.
Electrical panel:
> Terminal block, circuit breaker and differential.
> Power supplies 5/12/24v.
Fixing:
> Anchors for fixing to floor or counter.
Support:
> 4 levelling feet.

Personalisation/Customisation:
> Cut vinyl/digital image.
> Airbrushing or multicolour graffiti.
> Industrial painting in various RAL Colours.

OPTIONAL ADAPTATIONS

Screen resolution:
> 15" o 17".

Readers:
> Barcode.
> Fingerprint reader.
> RFID.
> QR.
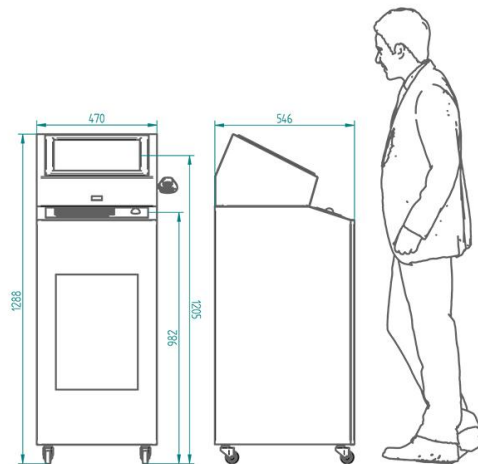
Cooling system:
> Forced extraction.

PRODUCT VALUES

> Compact.
> Mobility.
> Large space for customising the front and sides with colours, vinyls, digital image, etc.
> Traceability.

PRODUCT SIZES AND PRODUCT VERSIONS

MOST COMMON APPLICATIONS

> Quality control.
> Self-payment.
> Ticket sales.
> Citizen cashier.
> Check-in for business reception.
> Stock storage.

ALTERNATIVE REFERENCES

> eCart

MOST COMMON SECTORS

> Tourism, hotels and restaurants.
> Pharmacies.
> Franchises.
> Supermarkets (Quick Checkout)
> Museums and libraries.
> Public administration.
> Banking and insurance.
> Service stations.
> Underground, train and bus stations.

SUCCESS STORIES

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