



FROM INSIDE TO OUTSIDE: module for embedding in various concrete or brick walls, adjusting to their thickness.

This self-payment kiosk makes it possible to offer a payment or ticketing service in unattended public spaces, as well as to collect cash (banknotes) without risk of theft thanks to a conduit directly connected to a safe or security box.

The embedded eAutopago can integrate 12" LCD screens and the payment system of the main Mint-approved manufacturers, such as Hypercom and Ingenico. It can also include a banknote validator and other complements such as a barcode reader, ticket printer, self-amplifying loudspeakers and other elements required by the customer to meet all their needs.



PRODUCT PROFILE

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

Production:
> 5 weeks (estimated time).

Material:
> 1.5 / 5 mm carbon steel sheet.

Flanges/internal fixings:
> Galvanised sheet metal.

Finish:
> High resistance epoxy paint.

Watertightness and sealing:
> IP65 (optional).

Dimensions: > 1015x600x402 mm:
1015x600x402 mm.


Structure weight:
30Kg.

Use:
> Indoor.
> Outdoor.

STANDARD SPECIFICATIONS

Display:
> LCD Industrial LCD 24/7 High Luminance (*).
Screen resolution:
> 12"1, 4:3
Number of screens:
> 1.
Video output:
> HDMI, DVI, SVGA.
Screen protection:
> Antivandalic glass 3+3 mm.

Accesses:
> 1 door with 3-point lock.
Connections:
> Internal terminal strip with I/O switch.

Structure colour: white 9003 

(*The sun must not shine directly on the screen.

OPTIONAL COMPONENTS

Touch screen:
> Capacitive technology 6 mm.
Fanless Industrial PC:
> Atom /Celeron/ i3/ i5/ i7.
Operating System:
> Android, Windows or Linux.

Multimedia:
> Speakers.

Electrical panel:
> Terminal block, circuit breaker and differential.
> 5/12/24v power supplies.
Uninterruptible Power Supply System:
> 6-socket UPS.

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

OPTIONAL ADAPTATIONS

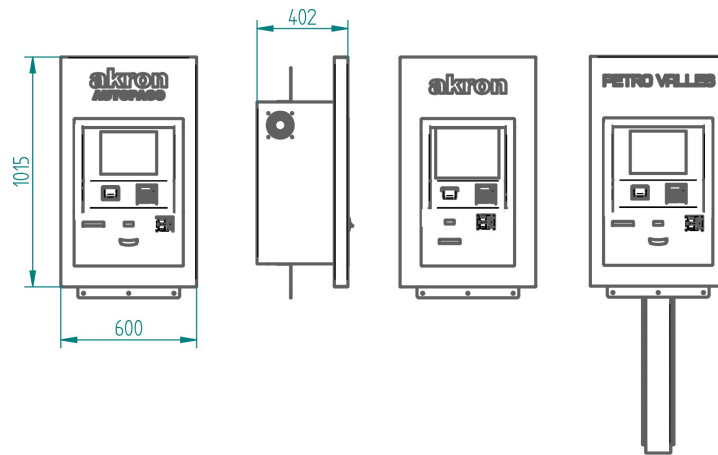
Approvals
>EN 61000-6-4:2007. Electromagnetic compatibility directive.
>EN60950-1:2006. Electromagnetic Safety Directive.
>ENV. Europay-Mastercard-Visa standard for IC cards.
> EN60529:1991. Degree of protection IP54.
Readers
> Barcode / QR.
Keyboard + Trackball Module:
> IP65 Vandal Resistant Extended Keyboard.
Ingenico, Verifone or Hypercom POS module:
> Card Reader + PinPad + Contactless.
Cash Payment (Innovative);
> Recycler of banknotes.
> Wallet dispenser (NV +200).

Cooling system:
> Forced ventilation.

PRODUCT VALUES

> Integration of means of payment in unattended spaces.
> Installation in walls or walls of different thicknesses.
> Vandal-proof protection at a very competitive price.
> Versatility in engraving, lettering and anagrams on the front.
> Front personalisation with colours, vinyls or airbrushing.

PRODUCT SIZES AND VERSIONS PRODUCT



MOST COMMON APPLICATIONS

> POS: payment terminals.
> Self-payment terminals.
> Check in / Check out.
> Ticket sales.
> Intelligent ticket offices.
> Embedded solutions.
> Car parks.

ALTERNATIVE REFERENCES

> eAutopago Poste.
> eAutoservice.
> eCajero.
> eCajero Dual.

MOST COMMON SECTORS

> Tourism, hotels and catering.
> Logistics and transport.
> Shops and service stations.
> Sports and leisure.
> Airports and seaports.
> Underground, train and bus stations.
> Banking and insurance.
> Public administration (eGovernment).

SUCCESS STORIES



DETAIL



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