

ESPAS 20-P

The ESPAS20-P automatic pay station is designed to provide stand-alone car park systems with a device allowing autonomous system operation 24h without the continuous presence of an operator.

BASIC COMPONENTS

- Backlit LCD display 20x4
- Multi-language voice synthesis
- Coin acceptor and change giver for up to 6 coin sizes
- Note acceptor and change giver, reads up to 5 note sizes in 4 directions and gives change in one (configurable) size
- Thermal printer for issuing lost tickets or printing reports and receipts
- Motorised ticket reader module which prints the receipt on the ticket
- Cash boxes, removable only with a security key
- Heater and pressure ventilation system with electronic temperature control

OPTIONAL COMPONENTS

- digital intercom
- analogue intercom
- credit card reader

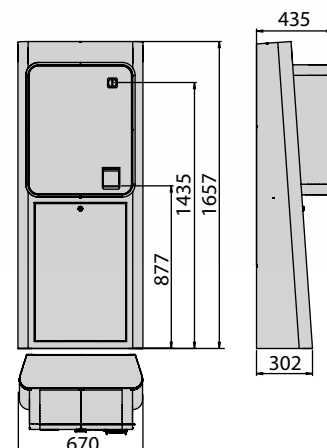
SPECIAL VERSIONS

- ESPAS 20-P HR of size meeting disabled standards (670x 438x 1498 LxWxH)
- ESPAS 20-P PAPER ROLL with paper-roll tickets



SPECIFICATIONS

- Power supply: 230 Vac/50Hz
- Current absorption in operation: 200 W
- Current absorption when idle: 70 W
- Material: galvanised steel structure, RAL7015 painted
- Weight: 90 Kg
- Operating temperature: from -20°C to +50°C
- Display: Backlit 20x4 LCD
- Coin change giver container capacity: 6 tubes of 50 coins each and 2 additional 350-coin hoppers
- Note change giver container capacity: 30 pcs



ESPAS 30-P

The ESPAS30-P automatic pay station is designed to provide professional car park systems with a device offering maximum functionality and performance for automatic payment. It must be connected to the system server via an Ethernet network

BASIC COMPONENTS

- 6.5" graphic colour display
- Multi-language voice synthesis
- Coin acceptor and change giver for up to 6 coin sizes
- Note acceptor and change giver, reads up to 4 note sizes in 4 directions and gives change in one (configurable) size
- Proximity reader for season ticket renewal
- Printer for issuing lost tickets or printing reports and receipts
- Ticket reader scanner
- Cash boxes, removable only with a security key
- Heater and pressure ventilation system with electronic temperature control

OPTIONAL COMPONENTS

- Digital intercom
- Analogue intercom
- Motorised ticket reader module which prints the receipt on the ticket
- Credit card reader with Pin-pad
- Note change giver, two note sizes

SPECIAL VERSIONS

- ESPAS 30-P HR of size meeting disabled standards (670x 438x 1498 LxWxH)
- ESPAS 30-P PAPER ROLL with paper-roll tickets



SPECIFICATIONS

- Power supply: 230 Vac/50Hz
- Current absorption in operation: 200 W
- Current absorption when idle: 70 W
- Material: powder-painted galvanised steel structure
- Weight: 90 Kg
- Operating temperature: from -20°C to +50°C
- Display: 6.5" colour TFT
- Coin change giver container capacity: 6 tubes of 50 coins each and 2 additional 350-coin hoppers.
- Note change giver container capacity: 30 pcs
- Communication interface: Ethernet
- Proximity reader: RFID 125kHz

