

# SLIMPARK

## PAY Automatic Pay Station

Automatic pay station in compact design for all car park payment processes. Space-saving design for mounting on or in a wall.

- Tariff calculation incl. barcode discount processing
- Coin processing, country and client-specific
- Rapid coin change return
- Banknote processing (optional), country and client-specific
- Receipt printer for issuing receipts using thermal printing technology
- Intercom device
- Ethernet connection
- Linear, progressive and degressive rate structure



Figure with options

### Basic equipment

- Barcode scanner for processing barcode short term parker tickets and DISCO discount tickets
- LCD, 2x20 characters, backlit, glare-free installation
- Terminal Control Computer LCC/SCC with LINUX® operating system, with passive cooling, wear-free storage medium and software application
- Intercom device
- Ethernet connection for communication with the system administration CONTROL
- Coin insertion slot with electronically controlled closure
- Coin processing, country and client-specific:
  - Acceptance of up to 12 different coin values
  - Change disbursement of 4 different coin values from self-refilling coin holders, each for up to 500 coins/value
  - Lockable and monitored coin cassette for approx. 2,000 coins
- Receipt printer for issuing receipts using thermal printing technology
- Thermostatically controlled fan

### Options

- Multi-language function for displayed texts for showing the user and fee information in up to 4 different languages
- Cash-free payment of parking fee by credit cards, ec cards
- Issuing of “lost tickets”
- Banknote reader: Acceptance of up to 4 banknotes, insertion in 4 directions, acceptance of one banknote per payment process, banknote cassette with stacking function
- Thermostatically regulated heater
- Lighting attachment
- “L-shaped” pedestal, rectangular pedestal, wall mounting kit
- I/O board for communication with external systems or devices

# PAY

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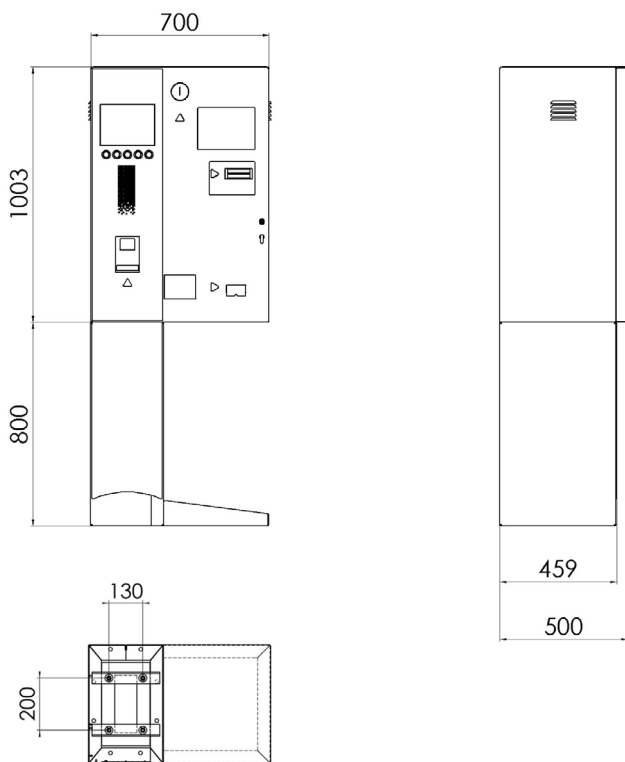


Figure with options

### Design

- Casing made of stainless steel 1.4016, door, lighting attachment and pedestal made of stainless steel 1.4301 (V2A), aluminium front panel, outer and inner surface with durable, weather-resistant powder coating
- Door with quad locking bolt lock secured with plug-in lock and cylinder lock
- Casing, pedestal: RAL 7012 (basalt grey)
- Door: RAL 9006 (white aluminium)
- Front panel: RAL 7012 (basalt grey)

### Technical data

- Voltage supply: 230V AC, 50Hz
- Current consumption:
  - device incl. illum. (18W): operation 0.24A, max. 0.5A
  - heater: 1.1A
- Power consumption:
  - device incl. illum. (18W): operation 55W, max. 120W
  - heater: 250W
- Network system: TN-S system
- Pre-fuse: max. 16A
- Terminal cross-section: max. 2.5<sup>2</sup>
- Connection type: tension spring connection
- Protection class: I
- Control voltage: 24V DC
- Rating: IP 54
- Temperature:
  - operation: +10 to +50 °C
  - with heater: -20 to +50 °C
  - storage: -25 to +70 °C
- Weight: approx. 200kg, depending on equipment, with the option pedestal
- Dimensions: see figure

### contact

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