

AUTOMATIC PAYMENT MACHINE (APM) EPS - SACS 20

Complete functionality in a slim and modern design. Payment of parking fees is facilitated by cash payment in coins and banknotes. In addition, cashless payment by credit cards, debit cards, as well as several City Cards, customer cards and system-based value cards or national cash cards can be provided.

STANDARD FEATURES

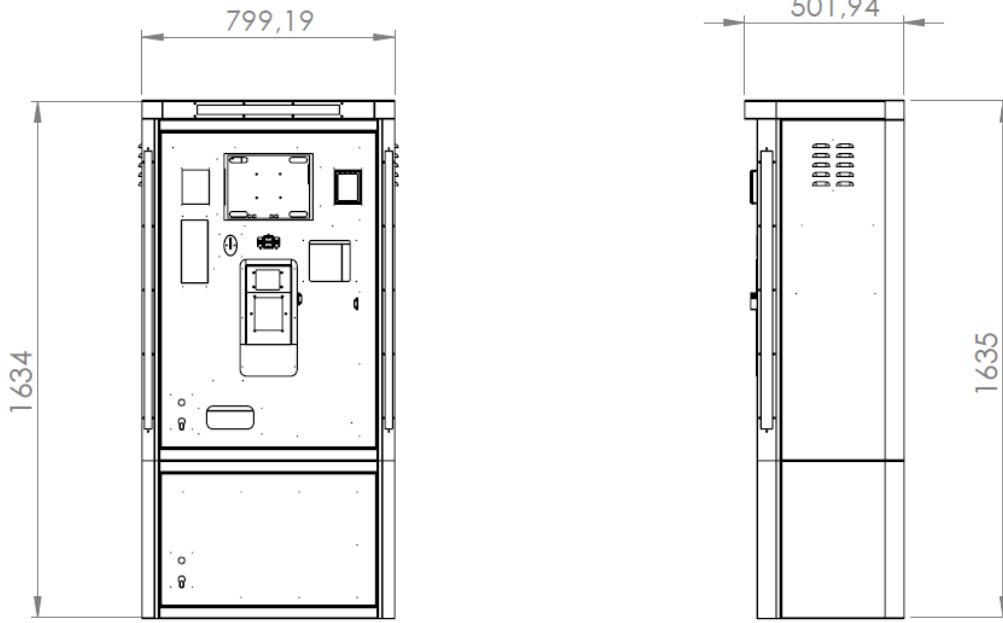
- ✓ Coated stainless steel housing,
- ✓ Ticket processing slot for barcode tickets and magnetic stripe cards, receipt issuing, direct thermal printing of tickets/cards
- ✓ Installation space for add-on components such as pin pad, fiscal printer and credit card terminal
- ✓ Issuing up to 1000 receipt
- ✓ Customers can change display language any time
- ✓ Guidance via 12.1" reflective TFT full-color display graphic-color display
- ✓ Intercom
- ✓ Ethernet interface for system integration
- ✓ Alarm function
- ✓ Banknote insertion Lengthwise, 120-166 mm, Width Range, 62- 83 mm
- ✓ Lockable removable Banknote Cash Box Capacity approximately 600 notes
- ✓ Banknote Recycler Capacity up to 60 notes x2 denominations
- ✓ Electronic coin validates with up to 16 different coin denominations, 4 compact disc hopper
- ✓ Locking metal coin box
- ✓ Heating, fresh-air ventilator,
- ✓ UPS
- ✓ Control unit
- ✓ 13 MHz hands free technology provides support of contactless season cards



Technical Specifications

Case	Stainless steel 2mm, Front cover 4mm
Colour	Powder coating RAL 7043 Traffic GreyStainless steel (option)
Main Power	110, 240 VAC \pm 10%, 50/60 Hz with grounding
Power Consumption	400W (normal), 600W (with optional heater & freezing sensor)
Ambient Temperature	-10°C ~ +60°C, -20°C ~ +60°C (with heater)
Ambient Humidity	10~90% RH (non-condensing)
Dimensions	750 x 508 x 1620 mm
Approvals	CE

Dimensions



ParkSist