



Picture may vary from actual product

Easy.Cash

Make paying on foot even easier for your patrons. The standard model of the SKIDATA range of pay-on-foot machines combines a modern design with versatile functionality and proven technology. Take advantage of ultimate reliability and availability.

Easy.Cash – Your Benefits

- **Modern look & feel**
Easy to operate, with a stylish design for maximum business exposure.
- **Proven functionality**
Reliable technology for profit-yielding business models.
- **Protected investment**
Maximizing benefits at minimum risk.

Your image builder

- **Look & Feel**
Modern design highlights your business competence.
- **Corporate Identity**
On request, Easy.Cash is also available in your corporate colors.

Utilizing potential

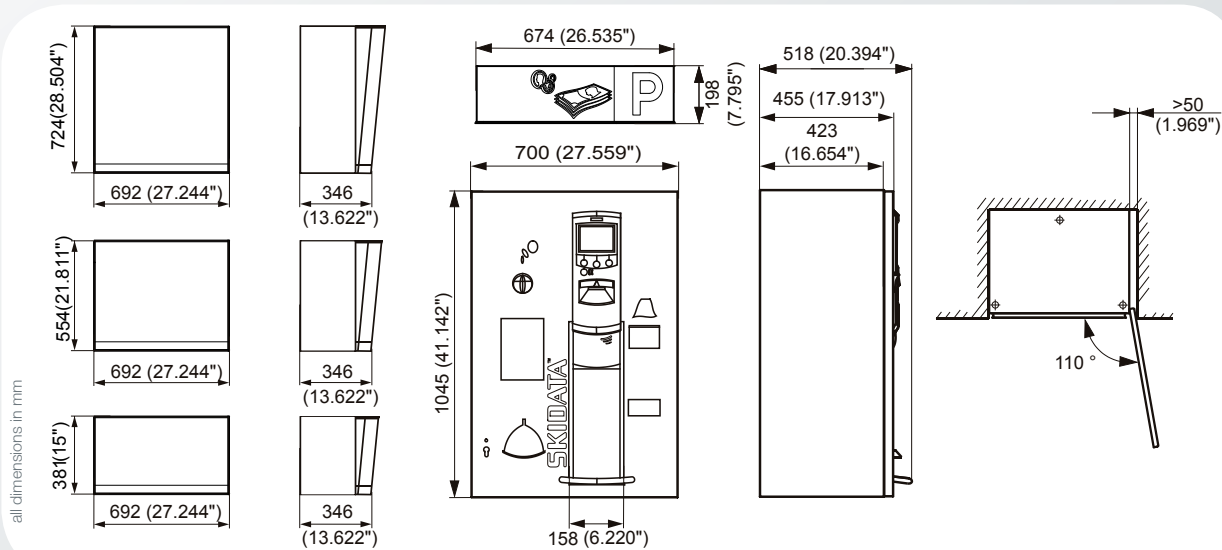
- **Modern ticketing**
Take advantage of Print@Home, RFID, magstripe and barcode technologies.
- **Planned growth**
Easy-to-install extension options support new business models and numerous co-operation options.

More security

- **Intelligent key management**
Operator.Service 'Webkey' brings full transparency to your key management.
- **Refined technology**
Internationally proven technologies – such as the flexible, self-refilling cash processing unit - ensures ultimate system reliability and availability.

Convenience for you and your patrons

- **Easy, intuitive user interaction**
Excellent ergonomic usability – even for wheelchair users – helps to promote throughput.
- **Easy to maintain**
Easy.Cash is low in maintenance and related costs.



Features

Design/Structure

- Compact, modern design
- Basic unit powder coated steel enclosure, and controls and design elements made from polycarbonate
- VdS-certified enclosure construction
- Built-in alarm system, intercom station (analog), call button, three soft keys
- Buffer memory (ensures proper transaction management in case of a power failure, up to 10 min.)
- Heater, cooling fan, and power supply
- Expansion bays for add-on components, such as pin pad, credit card terminal, and fiscal printer
- Issuing of up to 3000 receipts
- Control unit, complete with hard disk

Operation

- 14.5 cm (5.7") TFT color display, break-proof monitor screen
- Ergonomically arranged user interaction controls
- User guidance with color display and illuminated pictograms
- Users can switch on-screen language at any time
- Extremely easy to operate by staff

Cash handling system

- Electronic coin validator, accepts up to 16 different coins (including 2 programmable token)
- 4 compact coin containers (each approx. 250 coins)
- Self-locking coin box, made from high-grade stainless steel
- Compact coin containers come with lockable covers

Options

Design/Structure

- Illumination attachment (integrated 'Parking' sign, coin and bill symbols, space for custom logo)
- Pedestal (optionally with or without front door panel)
- Pedestal 'elevated' (optionally with or without front door panel)
- Wall-mount console
- Locking system with mechanical or electronic locks (supports configurable permissions)

Cash management system

- Banknote validator SC83 for up to 48 bill denominations in 4 directions, complete with bill stacker box for up to 1200 bills
- Bill-to-Bill banknote recycler: handles up to 23 bill denominations in 4 directions; stacker box for up to 1000 banknotes and 3 self-refilling change-giving drums for approx. 110 bills
- Extra coin container (2 × approx. 1000 coins; non-self-refilling), incl. lockable front panel

Coder/ticket technology

- Coder Unlimited (supported data carrier formats depend on modules selected)
- Coder Basic (for cross-wise barcode and validation via hole punch)
- RFID Module (for reading and writing/coding of keycards)
- RFID Module 13 MHz (for e.g. keycards / contract parker)
- Print@Home Scanner

Technical Specifications

Dimensions without pedestal	700 mm × 1045 mm × 455 mm / 27.56" × 41.14" × 17.91" (w × h × d)
Height with pedestal 'elevated'	1769 mm / 69.65"
Power supply	230 V AC / 50 Hz; 120 V AC / 60 Hz
Power consumption	max. 600 W (with heater on)
Temperature range during operation	-25 °C to +50 °C (-13 °F to + 122 °F) ambient temperature; unit not directly exposed to sunlight
Color of enclosure and illumination attachment	RAL 9007 (grey aluminum)
Color of plastic front-panel elements	RAL 7043 (traffic gray B)
Color of front panel	RAL 9007 (gray aluminum), RAL 7021 (black-gray)
Color of pedestal	RAL 7021 (black-gray)
Ticket slot	Pantone 114 U (yellow)
Supported data carrier formats	SKIDATA tickets for thermal print labelling, with/without magnetic stripe, SKIDATA ThermoPlast and with ISO standard magnetic stripes, ISO 7816 compliant smart cards, Contactless ISO 14443, ISO 15693 compliant cards Options for pay terminals: smart cards, EC cards, credit cards The functionality of integrated data carriers is provided subject to the individual system configuration.
Declarations / Certifications	CE, FCC, IC, _c NRTL _{US} (only 120 V-option), VdS, Ukr-Sepco
Degree of protection based on IEC 60529	IP43 if installed in protected location as described in the instructions for installation

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