

CHECKPOINT XL

THE VENDING MACHINE INTO A DESIGN TERMINAL

The newly developed device is based on the design terminal checkPOINT. It impressively shows that vending machines do not necessarily have to look big, clumsy, dull and reduced to mere functionality. The appealing design of checkPOINT is an effective selling point in itself and gives the vending machine an entirely new image.

Due to the flexible product concept of checkPOINT it was possible to integrate a high quality Boca ticket printer, a bank note acceptor and a money changer with only minor modifications of the housing. The vending machine can be adapted to the most diverse applications.



STANDARD CONFIGURATION:

Housing:

- Standard steel housing, powder coated
- Exchangeable front panel segments
- Adjustable steel base-plate, chromated
- Active speakers
- High-performance, low-noise fan
- Front door with multi-point lock mechanism

17" touch screen display:

- Resolution: max. 1280 x 1024 pixels
- Max. colors 16.7 million
- Active area: 338 x 270 mm
- Brightness 260 cd/m², contrast: 450:1, OSD
- ELO Intellisound - ultrasound method
- Light permeability approx. 92%, high precision and resolution

POSSIBLE CONFIGURATIONS:

- 15" TFT display
- Booksize PC
- Stainless steel keyboard with Trackball IP54
- Various thermal printers
- Boca ticket printer
- Webcam
- Various card readers
- Barcode scanner
- Mikrophone
- Coin checker
- EC-Cash-unit
- Phone headset
- Motion detector
- Various cash-units
- Additional components on request

XTRAS:

- Housing colors as requested (various RAL shades)

TECHNICAL DATA:

- Housing dimensions
H x W x D: 1716 mm x 508 mm x 393 mm
- Base plate dimensions
W x D: 720 mm x 770 mm
- Weight incl. display: approx. 80 kg