

STACKE Info

BRIEF UP TO DATE INFORMATION ON NEW PRODUCTS

CASHDROP ecco STAND-ALONE INWALL

Automated deposit safes
Resistance grades N II + III
VdS tested and certified according to EN 1143-2
ECB-S Euro certified according to EN 1143-2

CASHDROP ecco stand alone

Stand-alone deposit safe in compact design, self-service via 15" touch screen, "front load" withdrawal, via lockable lock cover (cylinder lock) with key lock of the main door (KL) or with electronic code lock as an option.

CASHDROP ecco inwall

Deposit safe for installation into the wall with powder coated steel frame, self-service via 15" touch screen, "rear load" withdrawal, via main door at the rear with key lock (KL) or with electronic code lock as an option.

Both systems

stand-alone comes with a table of the same color as the machine.

Option for inwall: Table including fixings of the same color as the machine, for inwall installation on site.

Inside: Empty, with bottom cover

Option: Bulkhead partition with frame and felt mat

Option: AVT transport container with automatically closing lid, 2 handles, cap for lead sealing, stackable, pre-equipment in the cabinet.



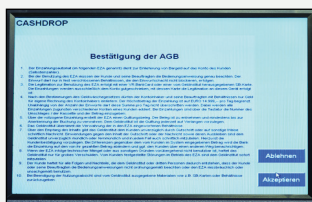
Highlights

- VdS-tested as automated self-service safe - for burglary resistance and protection against manipulation in accordance with EN 1143-2
- Identification with EC or customer card
- Individual operator-specific configuration
- Network capable through online accessibility
- Operation via 15" touch screen with alpha-numerical keyboard and selection menu listing: General terms and conditions, safe bag number, amount of cash, reference. User guidance (for functions, see below).
- Online booking, online monitoring, advertising video animation

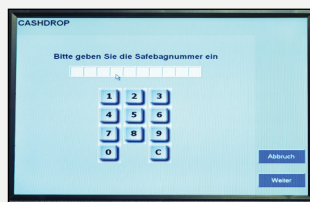
CASHDROP ecco stand alone – Welcome



1. Insert card, please



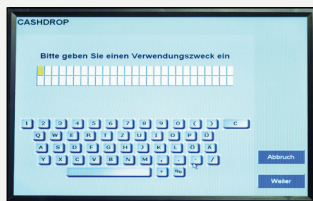
2. Confirmation of General Terms and Conditions



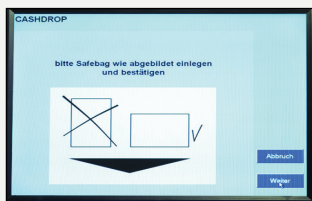
3. Enter safe bag number



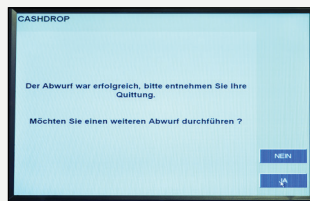
4. Enter amount of cash



5. Enter reference



6. Drop the safe bag as requested



7. Retrieve receipt, please



8. Retrieve card, please

The components of the system

■ Safe

Safe as a deposit safe of resistance grades II or III **stand-alone in**

„frontload“ design

for withdrawal at the front side, via lock cover (cylinder lock), and main door with key lock (KL) or electronic code lock (ECL) as an option inwall in

„rearload“ design

for withdrawal at the rear side, via main door, with key lock (KL) or with electronic code lock (ECL) as an option.

Both systems

With armoured system-related aperture for dropping, door pivot to DIN on the right,

4-fold anchoring, pre-equipped for (but without) tear-off detector, pre-equipped for an IAS.

Outside dimensions of the safe:

975 x 650 x 580 (hxwx d)

Inside dimension:

875 x 550 x 400 (hxwx d)

Clear: 506 mm (w), metal fittings + 40 mm at the outside (d)

Volume: approx. 190 l

Capacity: approx. 50 - 60 safe bags

Equipment: empty, with bottom cover

Option: Bulkhead wall with frame and felt mat

Option: AVT transport container with automatically closing lid, 2 handles, cap for lead sealing, stackable, with pre-equipment in the cabinet.

■ Terminal

stand-alone, in free-standing ecco compact design

inwall, for installation into the wall with powder-coated steel frame (profile 40 x 20), service via service door, with lock at the rear, pre-equipped for non-reflecting illumination, illumination as an option.

Both systems

With drawer made of stainless steel (power operated), 15" touch screen, card reader and printer.

■ Dropping mechanism

Drum made of stainless steel (power operated), 2 light barriers monitoring the drum shaft and chute. Deposit arrival in the safe is documented by means of the cash-drop receipt.

■ Table

stand-alone: Supplied with table made of MDF varnished the same colour as the safe.

As an option for inwall: Table including fixings of the same colour as the machine, for inwall installation on site.

■ Control

Via PC, energy supply with UPS, in the secured area.

■ Software

C 3.0 XP TS

■ Options:

As an option: Bulkhead wall with frame and felt mat

As an option: AVT transport container with automatically closing lid, 2 handles, cap for lead sealing, stackable, with pre-equipment in the cabinet.



CASHDROP ecco inwall

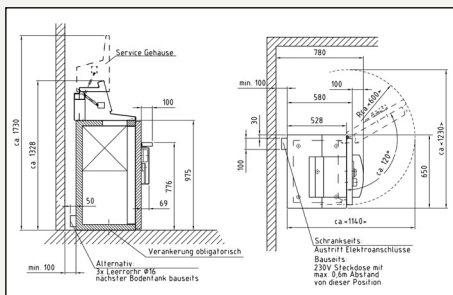
Technical data

- Power supply: approx. 230 V, 50 Hz
- Power input: approx. 100 VA
- Dimensions: (approx. in mm, hxwx d)
stand-alone: 1328 x 650 x 670
inwall: 1750 x 730 x 725
- Size of containers:
Cassettes max. 197 x 108 x 55 mm
Safe bags 240 x 176
- Capacity approx. 50 - 60 safe bags
- Weight:
stand-alone approx. 678 kg
inwall: approx. 685 kg

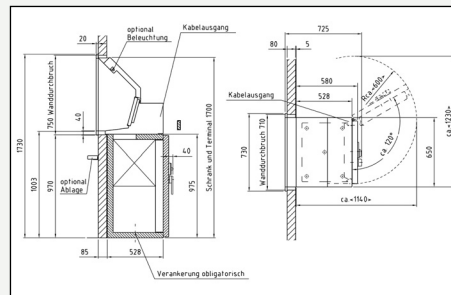


Automatically closing cassette transport container made of aluminium in light-frame construction.

Outside: 350 x 498 x 390 mm (hxwx d), with lockable lid, with ETS handle, 2 caps for lead sealing, stackable.



CASHDROP ecco stand alone according to drawing A-ELS 200-000-47-3-00



CASHDROP ecco inwall according to drawing A-ELS 200-000-46-3-00

If required, please ask for a larger scale drawing!

Stacke GmbH • Jülicher Straße 390/392 • D 52070 Aachen

Phone: 0049 (0)241 16808-0

Telefax: 0049 (0)241 16808-30

info@stacke-safe.de • www.stacke-safe.de