

Prison catering concept

The advantages – perfect hygiene, easy cleaning, flexible handling & individually configurable

➤ **H3 muffle on inner body.** Each cupboard (double-walled) completely welded tight, cupboard voids insulated with CFC-free PU foam, rounded interior corners in the hygienic design H3 and seamlessly deep-drawn support rails, suitable for GN 1/1 or GN 1/2 prison meal trays. Body available with passive and active heating.

➤ **Latch.** With a tension latch for easy single-handed operation, optionally lockable with a padlock.

➤ **Door element with removable heater.** Door element fitted with an integrated, removable and digitally controllable circulating air heater for high loads and a **rotary slide** for moisture regulation. Digital operating display in a shatter-proof design for prisons, protected with a stainless steel trigger guard, which also serves as protection against unattended operation. Each cupboard is ready to connect, with an on/off switch, dummy socket and spiral cable with an earthed plug and optionally with a plug-in cable.

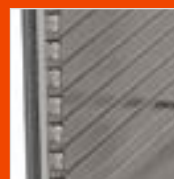
➤ **Base platform.** Sturdy, mobile base platform with one to three fixed hygienic cupboards that can be configured flexibly depending on the number of people.

➤ **Impact protection at the top and bottom.** All-round impact protection with gallery (Ø 18 mm).

➤ **Sturdy pushing handles.** Robust, full-length, stainless steel tubular pushing handles on each face side, with a deflector castor to protect the door handle. The pushing handle function is therefore always guaranteed, even when the door is open.

➤ **Castor configuration.** Flexible castor configuration is possible, available either with swivel castors with brakes or fixed castors for easy and flexible handling.

➤ **Torx screws.** To prevent the unintentional removal of components or wilful damage.



1 H3 muffle



2 Latch



3 Door element



4 Rotary slide



5 Base platform



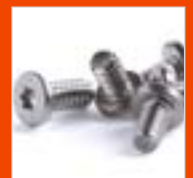
6 Impact protection



7 Sturdy pushing handles



8 Castor configuration



Torx screws