

UHF Cabinet Dispenser - Clogs

UHF Cabinet Tracks and Records

UHF CABINET FOR SANITARY CLOGS



UHF Cabinet for clogs is a cost-effective solution for specifically tracking and recording the movement of sanitary clogs.

UHF Cabinet can only be unlocked with an authorised staff ID-card. Staff using their ID-card to unlock the cabinet can then remove the clog size they require.

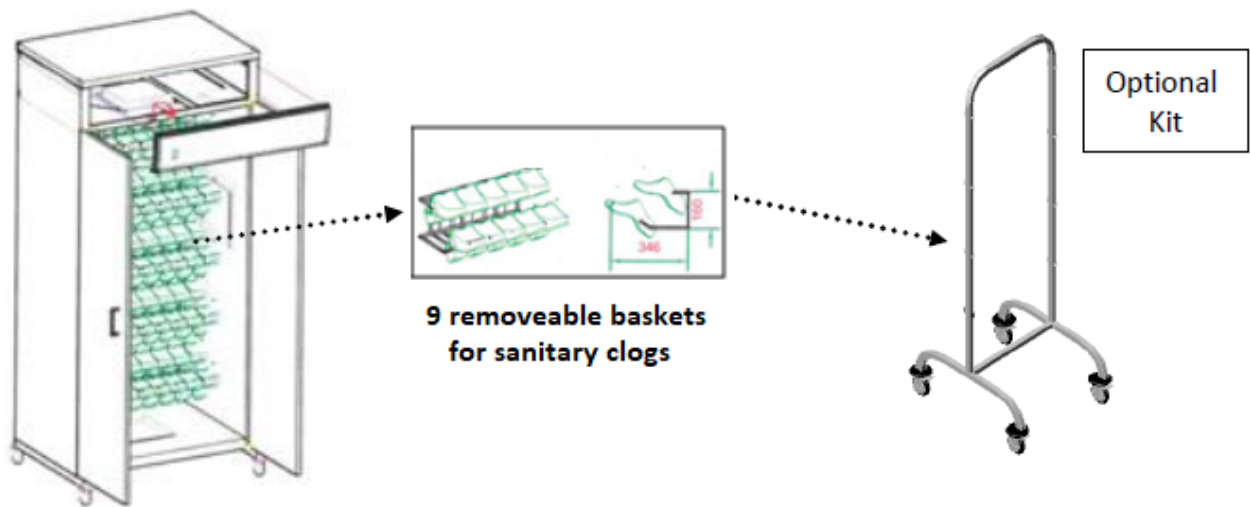
Once Cabinet is re-closed, RFID scanners account for all clogs remaining within the Cabinet - clogs removed are recorded against the applicable users account.

Our supplied management software can be used to authorise users and track clogs removed.

An optional UHF Receiver can be used alongside the Cabinet to provide credit control so users can only collect a predefined number of clogs before returning the soiled clogs in their possession.

UHF Cabinet Specification

Standard Configuration



- Automatically registers removed sanitary clogs and records them against users account
- System management software included with system
- Optional: Credit control possible with UHF Receiver
- Capacity: Typically 100 clogs
- Operation: Staff ID-card operated (all types of ID-card supported)
- RFID technology: UHF ISO18000 6c
- Overall size: 1900mm high, 1000mm wide, 680mm deep
- Internal size: 1540mm high, 890mm wide, 610mm deep
- Power supply: 220-240v power outlet required
- Cabinet material: Stainless steel or painted options available, weight 180kg

For more information please contact us at
info@lefsystems.co.uk

or visit our website
www.lefsystems.co.uk