



Designed with medical environments in mind, the UN approved range of Continental $^{\text{\tiny{IM}}}$ Containers is perfect as a large capacity secondary clinical waste recepticle.



Egbert Taylor

UN Approved Continental™

Taylor offers UN approved* 4 wheeled clinical waste containers in 820L & 1100L sizes.

Our certified in-house testing facility combined with our exceptional quality of manufacturing, which includes internally welded seams and a galvanized steel body with drop resistant castors, create the ultimate medical waste container providing you with a large capacity solution for clinical waste from hospitals, surgeries, care homes and clinics.

Intended to be used as a secondary container to medical waste.

* Containers that meet the UN Clinical Standard, by the very definition of the standard, do not have drain plugs in the base, nor can they have foot operated lids, drop back/drop front doors or mesh sides. If you wish to order to the UN Clinical Standard please state this in your enquiry and on ordering. Taylor can supply EN840 certified bins for Clinical use to meet your needs and with our full range of options, but unless specified as above these will not meet the UN Clinical Standard. Our standard specification (except for UN Clinical Standard) is to include a drain plug in the base of the bin and to use standard black rubber steel centred castors. Please see our UN certificates which offer a full definition of the requirements for UN approval.





Features

- Double skinned UV resistant rotary-moulded lid with optional lid lock
- Comb lifting bar(frontal receiver) to EN 840-2
- Facility for ID chip in frontal receiver to EN 14803
- Draw-depth and shape of pressings optimised to avoid buckling/distortion of bin on impact or lifting
- Heavy Duty sump base for improved rigidity and stability
- Robust steel hinge bar secured by split-pin
- Handles designed to EN 840 for ergonomic handling and safety keeping hands away from lifting gear
- UN approved for clinical waste transportation*
- Fully internally welded seams
- Castors designed to protect the container from drops manufactured to Taylor's specification
- Compulsory lid lock

Options

- Din Points available as bolt on or welded
- External Fork Pockets on 1100L size only
- Steel or Plastic Centered Castors

Suitable for use in:

- Hospitals
- Surgeries
- Care Homes

UN Approved Continental™ Datasheet / UK EN

- Pharmaceutical manufacturing
- Hazardous environments

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