

Offshore Waste Skip



Uniteam Offshore Waste Skip are designed, manufactured and certified in accordance with DNVGL 2.7-1, as well as EN 12079. An open or closed offshore skip are used for the storage and removal of waste. Normally constructed from flat steel plates forming the load bearing sections of the container, bracing in the form of steel profiles, e.g. channel or hollow section, being fitted horizontally around sides and ends. Waste skips may be open or have loose or hinged covers.

General specification:

- Storage and transport sludge from platform.
- Storage rubbish on platform.

Certification:

- DNVGL 2.7-1 certificate

Specification

| | WEIGHT (kg) | | | EXTERNAL DIMENSIONS (mm) | | |
|------------|-------------|---------|------|--------------------------|-------|--------|
| | TARE | PAYLOAD | MGW | LENGTH | WIDTH | HEIGHT |
| Waste skip | 1500 | 6500 | 8000 | 3965 | 1829 | 1514 |

The above are standard dimensions; other sizes may be supplied on request.