



IBC Mother Tank



Safe, easy IBC decanting

Polymaster's IBC Mother Tank has a 1,500 Ltr capacity, allowing operators to easily empty a full IBC without risk of overfilling.

The IBC Mother Tank is ideal in applications where it is connected to in-line systems requiring continual dosing. It removes the need to shut down chance of spilling / splashing whilst transferring chemical – reducing OH & S issues onsite.



REDUCE DOWNTIME

Continuous chemical dosing without IBC swapover interruptions



REMOVES WASTAGE

Design allows for complete drainage of IBC, no residual chemical wasted



PREVENTS OHS INCIDENTS

Design allows for easy and safe connection of IBC transfer hose, no residual chemical spills



CERTIFIED DESIGN

Designed and certified to HSNO standards (NZ) and AS/NZS 1170.2



EASY IBC LOADING

Design allows for loading IBC from all 4 sides

APPLICATIONS

- · Temporary chemical trials
- · Continuous chemical dosing
- · Decanting large quantities of IBC's

TESTIMONIAL

Interest is high for safety reasons as we do not need to connect and disconnect pumps when changing over IBC's, and if they fully drain the connection hose no spillage here either. Also, the IBC can be completely drained which as polymer is 5-10 dollars a litre, it can add up to a fair bit of money...

Dirk N. Process Engineering Consultant





1500 Litre IBC Mother Tank

Support to suit IBC c/w 4-way forklift access

∠ Angled IBC support for complete IBC drainage

One-piece polyethylene tank

Overflow line

Powercoated steel frame

Two way forklift access

* IBC not included

Flexible hosing for IBC connection (optional) code: MTH40FF)

Camlock fill connection

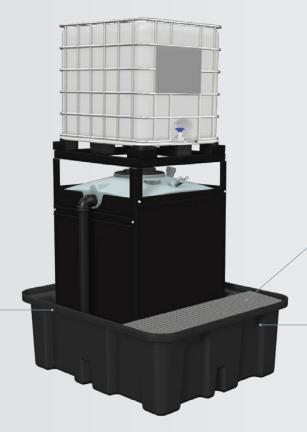
Sight glass (optional) code: MTST1500-F

Full height spray shield on all sides



Sump outlet for complete drainage

Bund to suit IBC Mother Tank



Optional Fibreglass reinforced grating for access or mounting

One-Piece PE Construction – Chemical Resistant

Capacity exceeds 110% of 1500Ltr IBC Mother Tank to meet AS regulations

* IBC not included

Options

MEDIA FUME SCRUBBER





- Safe storage of fuming chemicals
- Liquid absorbing desiccant technology
- Low maintenance costs

IBC TRANSFER HOSE





- Camlock ends for easy connect/ disconnect to IBC
- · Chemical resistant flexible hosing

AGITATOR



- Integrated support removes need for installation
- Low profile motor 90° gear box
- · Agitator engineered for application

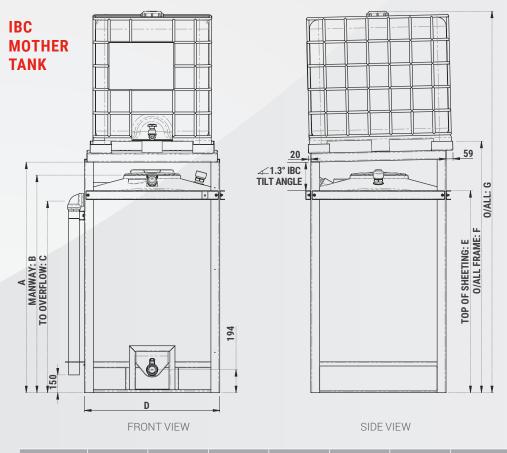
SIGHT TUBE



- Rigid UPVC tubing for longevity
- Separate isolation valve
- Easy clip-on / clip-off installation replacement

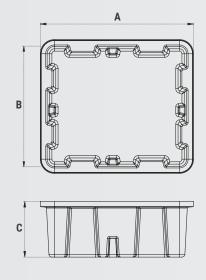
Specifications

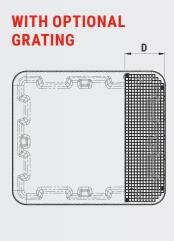




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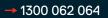
BUND





CODE	A (MM)	B (MM)	C (MM)	D (MM)
MT-BUNDMON	1977	1727	720	524





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