



# MOORE CONCRETE

## PRECAST WATER TROUGHS



### Livestock Water Troughs Range

Manufactured in compliance with BS 3445 & comply with WRAS regulations

[www.moore-concrete.com](http://www.moore-concrete.com)



# PRECAST WATER TROUGHS

Precast water troughs provide a robust solution to ensure livestock have access to an adequate supply of good quality drinking water. Easy access to fresh water is important for both welfare and productivity.

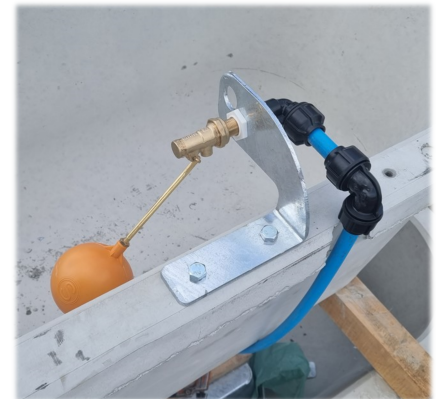
## DIMENSIONS

Capacity	Length (mm)	Width (mm)	Depth (mm)	Weight (kg)
68 Ltrs (15 gal)	970	600	370	220
90 Ltrs (20 gal)	1170	600	370	260
205 Ltrs (45 gal)	2000	600	370	420
180 Ltrs (40 gal)	1490	670	410	420
340 Ltrs (75 gal)	1540	770	520	520
680 Ltrs (150 gal)	1890	920	610	760
1365 Ltrs (300 gal)	2400	1200	800	1400
2270 Ltrs (500 gal)	4000	1200	800	2180
455 Ltrs (100 gal)	2135	675	700*	1050

\* excluding 100mm deep feet

## FEATURES & BENEFITS INCLUDE:

- **Curved Profile**—rounded corners are included throughout the entire range, both internally and externally, including the base. This not only makes the trough safer for animals, but also enhances the strength.
- **Robust & Durable**—our precast concrete water troughs are built to last. Shape and integrity are retained over time as they cannot be pushed around by livestock.
- **Easy Drainage**—each trough incorporates a drainage hole(s) on the side wall of the trough which is sealed by a rubber bung(s). At low temperatures where water is liable to freeze, we would recommend troughs are fully drained to prevent damage.
- **Lids**—the 15, 20, 45 & 100 gallon troughs include a concrete lid and the 40, 75, 150, 300 and 500 gallon troughs are supplied with a galvanised steel lid. Mounting the lid on one side of the trough maximises the available drinking space, allowing a larger number of livestock access to drinking water.
- **Ballcocks** are mounted onto a plate which is fixed to the side of the trough. This will suit both conventional & fast flow ballcocks. Ballcocks can be supplied upon request as an optional extra.
- **In-House Trough**—the 100 gallon in-house trough is designed to provide livestock with an adequate supply of drinking water while minimising footprint, allowing farmers to optimise housing space. This trough is designed with a 75mm hole which drains in approximately 2 minutes.



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