

## **300 LITRE RECTANGULAR DRINKING TROUGH** product code: at2



## OVERALL DIMENSIONS : Height (mm): 559 Length (mm): 2190

0 .	,	
Width (mm):		559
Capacity	(Litres):	318
Capacity (Gallons):		70
Colour:		Black
Shape:	Rectangle	
Material:	MDPE	
SKU:		AT2





Add 40.0mm to the 395 dimension for the stacking features on each side Total width 435.0mm



AT 2 DIMENSIONS THESE WILL BE SUBJECT TO +/- 1% TOLERANCES FOR POLYETHYLENE

## 300 Litre (70 Gallon) AT2 Rectangular drinking trough.

This rectangular drinking trough is a centre fill trough. Ribbed sidewall to maintain shape. Integral Service box and removable lid. Part 2 compliant ½" ballcock. Especially suitable for dairy cows and beef cattle. UV stabilised and frost resistant to -40 degrees C

Plastic troughs combat the problems associated with products constructed from traditional materials such as concrete and steel. Unlike concrete, the flexibility of polyethylene allows for expansion of ice thus avoiding cracked water troughs in frosty conditions. Plastic will not rust as with steel products. The advantage of troughs being lightweight can prove invaluable if troughs need to be moved from pasture to pasture. Suitable for use in pasture or the stable they are extremely reliable, easy to install and maintain and can be simply loaded into/onto a vehicle for transport.



FIND A FULL RANGE OF AGRICULTURAL PRODUCTS WWW.TANKS-DIRECT.CO.UK/AGRI

