

## AT 509

Lightweight **2500 dm<sup>3</sup>** portable water storage tank



### NEW, LIGHTER DESIGN

DURABLE FABRIC

630g/m<sup>2</sup>



SOLID, STABLE AND  
LIGHT FOLDING FRAME

WEIGHT: **15,35kg**

MADE OF GALVANISED STEEL TUBES

NEW TANK  
STABILISER FOOT

DRAIN SLEEVE SECURED  
WITH A CLASP

TANK WITH TARPAULIN IN PLACE

### THE TANK MATERIAL (PVC PLAWIL) MEETS THE REQUIREMENTS:

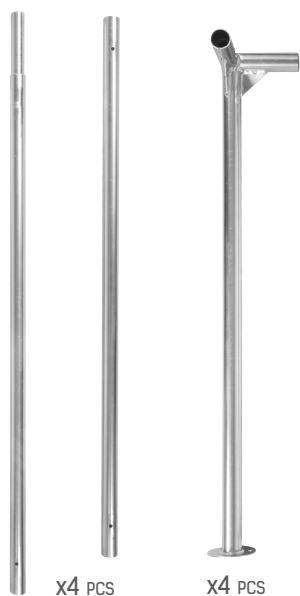
a) concerning entry 51/52 of Regulation (EC) No 552/2009 amending Annex XVII to REACH Regulation (EC) No 1907/2006 (previously restricted by Directive 2005/84/EC) as regards the phthalates content (DBP, BBP, DEHP, DINP, DNOP, DIDP),

b) of the RoHS Directive 2011/65/EC Annex II, recasting Directive 2002/95/EC, for cadmium (Cd), lead (Pb), mercury (Hg), hexavalent chromium (CrVI), polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE). Testing performed by SGS-C-STC Standard Technical Service Co., Ltd.

Weight (tank + frame + bag):	~27,25 kg
Dimensions when unfolded (external):	183 x 183 x 82 cm
Dimensions when folded (bag):	120 x 50 x 36 cm
Unfolding/folding time:	3 min
Tank fabric weight:	630 g/m <sup>2</sup>
Tank fabric thickness:	0,5 mm

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1 PC



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The kit includes:

1. Folding frame made of galvanised steel
2. tank made of PVC-coated fabric,
3. tank tarpaulin made of PVC-coated fabric,
4. carrying bag made of robust material.

The portable water storage tank with a capacity of 2500 dm<sup>3</sup> is used to store water. It can be used in water supply systems during rescue and firefighting operations. The tank is equipped with a drain sleeve for removing water.