



ON-DEMAND, ON-SITE, ON-TIME.

SOLAR IBC

A HISTORY OF INNOVATION

MIN 1 WEEK HIRE

STANDARD SPECIFICATIONS:

Product Code	00000
Dimensions LxWxH:	1640 x 1085 x 1443
Dry Weight:	100KG
Fresh Water Capacity	1000lt / 220g
Structural Material:	Mild Steel and Plastic
Solar Panel:	325W
Filling Point:	6" Screw Cap
Overfill Protection	No
Operating Environment:	Outdoor
Batteries	2 x 12v 45Amph
System Voltage	2 x 12v 45Amph
Safety Mechanism	Gas Strut Hinged Lid
Pump	High Pressure 17psi
Litres Per Minute	17
Power Switch	Externally Mounted
Fork Pockets & Lifting Eyes	✓
UV Stabilized	✓
Drain Point:	✓
Level Gauge:	✓
Auto Low Voltage Protection	✓
Lock Mechanism	✓

KEY RECOMMENDATIONS

- Ensure proper connection of water hoses
- Unit must be located in close proximity to unit it will be feeding water to
- Equipment should be commissioned in an unshaded position
- Only transport when empty
- Only lift when empty



Our robust solar-powered self-contained IBC is the perfect solution for even the remotest of sites. It does not need a generator to run – it is powered by dual batteries which are charged by a 325w solar panel and has a high-pressure water pump.

It is delivered fully assembled with eyes for lifting via crane or Hiab, and fork pockets to enable easy movement around all sites.

So, when it gets to you all you need to do is add water and it is ready for use! To make things even easier for you, it also has an easy fill cap and a fill level sight gauge.

If needed, it can also be used with an add-on waste tank complete with pump and can have a mains water fill attachment added too.

The Garic Solar IBC is the perfect add-on for any site cabin, handwash or boot wash.

KEY FEATURES:

- Self contained system
- No generator required
- Easy fill cap
- 4 hrs constant operation with one charge
- Fully assembled
- Robust construction

OPTIONAL EXTRAS AVAILABLE

- Waste tank
- Low pressure mains feed connection
- Automatic submersible waste pump



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*All data is based on Garic product specifications. If unavailable at the time of hire, an alternative specification model may be supplied.