

WPS 1600 GT

The flexible filling system



Benefits

- Considerable reduction of logistic expense
- Considerable reduction of transport risk
- Fully automated and user-friendly
- Quickly deployable
- Adjustable bag sizes

General description

The trailer-mounted WPS 1600 GT water packaging system is designed for filling drinking water into sachets that are issued directly to individuals who can take them away with them. The bags are produced from food grade foil material by thermal welding process. Depending on the mission scenario, the operator can set the pouch volume to 0.25 l or 0.5 l or 1.0 l while the system is running and without making any modifications. In the sachets, the water can be stored for at least ten days under field conditions (with the addition of an extremely small amount of chlorine). Due to its compact dimensions, the packaging module WPS 1600 can also be mounted on a transport pallet.

Technical data

Dimensions closed (L x W x H) approx.	5.460 x 2.170 x 2.500 mm
Total weight approx.	3.500 kg
Filling capacity/day	up to 38.500 sachets

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