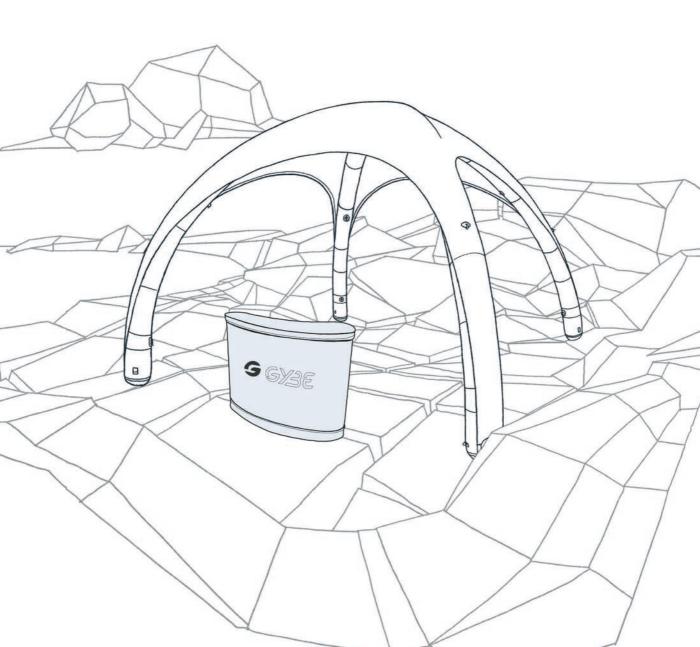
# GGY3E COUNTER









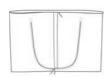
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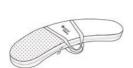
# **SCOPE OF DELIVERY COUNTER**



1x Counter (Tabletop, Lower part, inflatable support structure)



1x exchangable Display



1x Transport bag



1x Double action hand pump



1x Repair kit





## **KEEP AWAY FROM SOURCES OF HEAT**

Keep the Counter away from sources of heat and open flames. Please do not place any sources of heat directly at the Counter because the materials can melt at high temperatures.



## PROTECT FROM STRONG WINDS

The GYBE Counter should not be used at wind speeds over 5 Beaufort (21 knots / 24 mph).



## **MAXIMUM LOAD**

Please avoid, Please avoid to place heavy objects on the Counter. The Counter is not designed to carry weights on its own. Sitting or standing on the counter is considered as improper use.



→ GYBE does not accept any liability for improper use of GYBE products.

#### **CARE INSTRUCTIONS**



# STORE IN A DRY PLACE

Never store the Counter when it is wet. Be sure the Counter is stored dry between o - 30 °C. (32 - 90° F.).



# **CLEAN CAREFULLY**

Rough, dry dirt is best removed with a fine hand brush or a wet cloth. Crusted residues with sharp edges can damage the tent fabric.

The materials should only be cleaned with clear water or with highly diluted detergent. Handle printed materials especially carefully. If you have any doubts, check on an inconspicuous spot if the cleaning agent reacts corrosively with the tent surface.

Some of the Counter materials are coated with water-resistant and flame-retardant layers. Strong scrubbing or solvent-containing cleaning agents can ruin these layers!



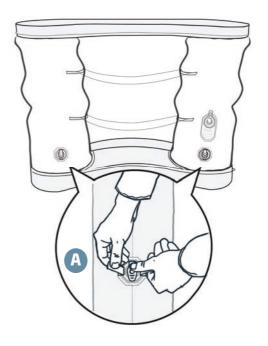
 $\rightarrow$  GYBE does not accept any liability for improper use of GYBE products.

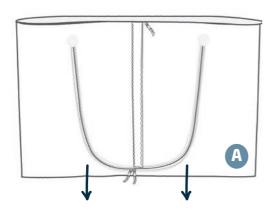


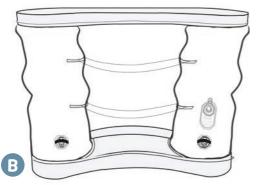


Remove the Counter from the transport bag.

Spread apart the Counter with open valves (A) to prefill the inflatable pillars. Now close both valves (A).









Carefully put the display (A) over the Counter (B). Insure, that the display (A) is positioned correctly as displayed.





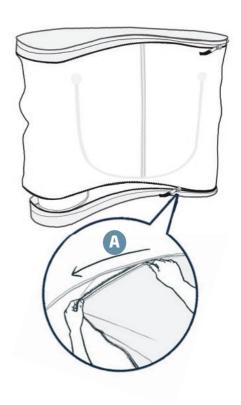
Connect the display with the Counter by using the zippers (A).

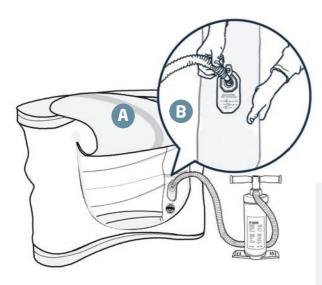


## **ATTENTION**

Prior to final inflation, the display must be attached to the Counter.

If this instruction is violated a bursting of the support structure is more than likely.







Open the rear flap (A) to reach the inflation valve (B). Attach the pump hose into the inflation valve.



## **ATTENTION**

Ensure not to let the internal pressure of the strut exceed 5 psi /o.4 bar.

The ideal pressure is between 4 and 5 psi (0.25 and 0.35 bar).

Once the strut has been filled, the inflation valve must be always closed with the attached plug.



Open the velcro strap to access the valve plug.



Open the deflation valve by pulling on the valve lid. Immediately the strut will start to deflate. Afterwards the Counter can be stowed in the transport bag.

If you have any questions or suggestions concerning our products, or if you need spare parts or extensions, please do not hesitate to contact us at any time:

## **DISTRIBUTOR GERMANY**

GYBE DESIGN TEAM GERMANY GMBH Rheinstrasse 39 26382 Wilhelmshaven, Germany

#### **FURTHER INFORMATION**

www.gybe-design.com team.germany@gybe-design.com

## **CONTACT US BY PHONE**

from o9:00 am— o6:00 pm: phone +49 (0)4421 / 987 88 92 fax +49 (0)4421 / 987 88 97



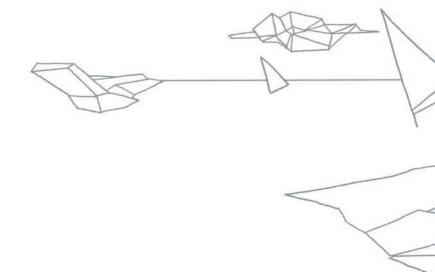
is a division of Adventure Design GmbH Mitweidaer Straße 7 04746 Hartha, Germany

info@gybe-design.com

Graphics:

www.studiomarkusguenther.com

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