
Cool Bag

Subject: **Instructions for assembly and use**

Model Year: **As of 2014**

Information: The cool bag has a capacity of 12.7 quarts (12 liters) and keeps food and drink in the vehicle cool. The fastening system, which is patented by Porsche, secures the cool bag in the luggage compartment (⇒ *Figure 1*).

It is powered by the 12-volt vehicle electrical system. The cool bag is also equipped with discharge protection for car batteries with an insufficient battery charge or low open-circuit voltage.



Figure 1

Parts Info: **955.044.902.30**

⇒ Cool bag, complete

Parts list:

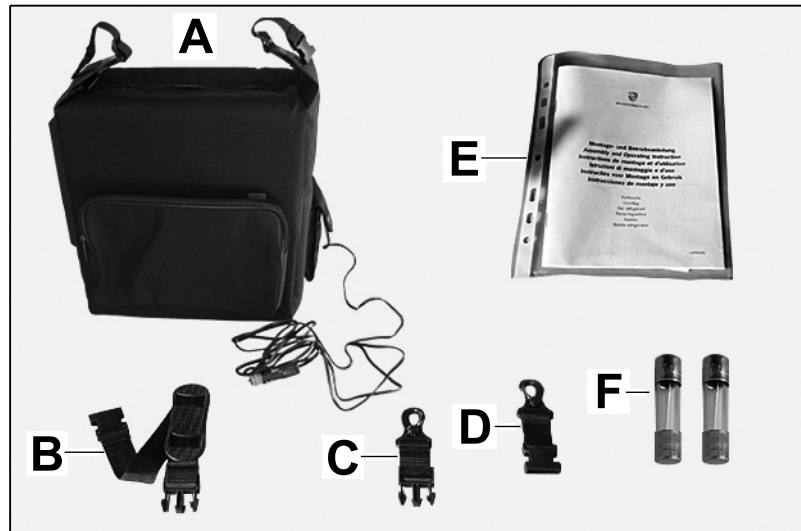


Figure 2

— — —	1 x	Cool bag, including power cable ⇒ Figure 2 -A-
— — —	1 x	Support belt ⇒ Figure 2 -B-
— — —	1 x	Belt with belt tongue ⇒ Figure 2 -C-
— — —	1 x	Belt with belt lock ⇒ Figure 2 -D-
— — —	1 x	Operating instructions ⇒ Figure 2 -E-
— — —	2 x	250 V fuse; 6.3 A (fitted in power cable connector) ⇒ Figure 2 -F-

Notes:

A few words on technology:

- State-of-the-art Peltier technology (thermoelectric cooling system).
- Cooling system is CFC-free and does not use any polluting coolants.
- Additional internal fan ensures optimum cooling distribution in the cooling chamber.
- Interior is made of plastic that is suitable for foodstuffs and easy to clean.
- Operates perfectly at every normal angle of inclination, thus offering significant advantages over conventional compressor or absorption cooling units.

Tips for use:

- Pre-cooled food and drink are kept refreshingly cool using very little power.
- For short-term use, only store pre-cooled food and drink.
- Cooling warm food and drink takes about twice as long as in conventional household refrigerators and can take up to 12 hours, depending on the volume of goods to be cooled.
- The strong foam insulation keeps food and drink cool for a long time, even without electrical cooling capacity.
- Position the cool bag in such a way that the air from the external fan can circulate freely.
- Do not place the cool bag in direct sunlight or in an overheated luggage compartment as this will reduce the cooling capacity substantially.
- The cool bag is not suitable for commercial continuous operation.

- Continually switching the cool bag on and off or switching the engine on and off will reduce the service life of the cooling system.
- If the cool bag is permanently connected to the vehicle electrical system, we recommend that you activate the battery monitor, which will prevent an exhaustive discharge of your vehicle battery.

Cleaning and care:

- The cool bag is maintenance-free.
- Do not use harsh or abrasive cleaning agents.
- Protect the cooling unit from sand, dust, dirt and moisture.
- Never clean the cool bag under running water or immerse it in water!



Information

The cool bag can be set up on the left or right side of the luggage compartment, depending on where the 12 V receptacle plug sockets are.

After fitting the cool bag, the front pocket should still be accessible!

Work Procedure: 1 Preparatory work:

- 1.1 Unpack the cool bag and read the information about the cool bag.
- 1.2 Open the rear lid of the vehicle.
- 1.3 Unclip the support belt on the cool bag at both ends.
- 1.4 Remove belt with belt tongue and belt lock (⇒ *Figure 3*) from the front pocket on the cool bag.



Figure 3



Insufficient air circulation around the external fan

- Risk of damage to the cool bag's cooling system

⇒ Always ensure that the external fan is not covered by the luggage or load.

2 Secure the cool bag in the vehicle.

**Information**

When fixing the cool bag in place using the telescopic rod, make sure there is a sufficient gap between the base of the telescopic rod and the cooling fins on the cool bag (⇒ Figure 5, -X-).

2.1 Lashing point version (vehicles without loadspace management system [I-no. 3GN])

2.1.1 Unclip belt with both spring hooks.

2.1.2 Depending on the installation position of the cool bag, clip the spring hook on the relevant belt (using the belt tongue or belt lock) into the relevant lashing point (at the front or back, or at the left or right side in the luggage compartment) from above (⇒ Figure 4 -A-).

2.1.3 Extend both belts on the cool bag to their full length.

2.1.4 Place the cool bag in the luggage compartment and clip both belts (one with the belt lock and the other with the belt tongue) into the relevant belts on the cool bag.

2.1.5 Adjust the belts on the cool bag until they are tight(⇒ Figure 4 -B-).

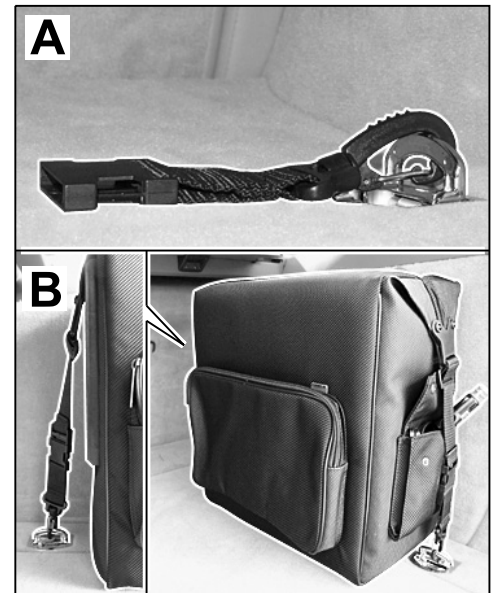


Figure 4

2.2 Loadspace management system version (I-no. 3GN)

2.2.1 Slide telescopic rod into the rear-most position towards the rear lid.

2.2.2 Place cool bag in the luggage compartment behind the upright rear-seat backrest.



Information

When fixing the cool bag in place using the telescopic rod, make sure there is a sufficient gap between the base of the telescopic rod and the cooling fins on the cool bag (⇒ Figure 5, -X-).

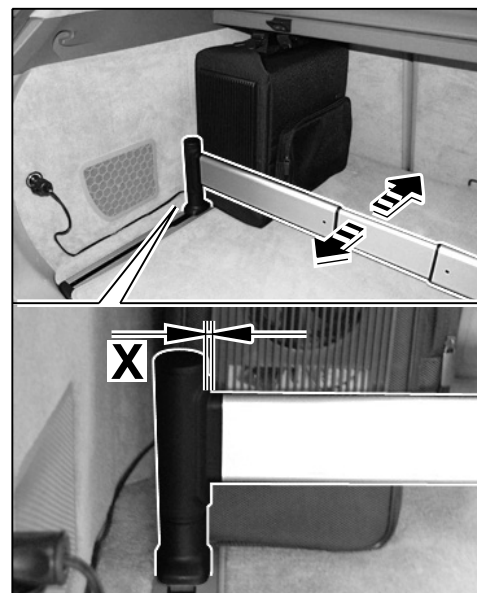


Figure 5

2.2.3 Slide telescopic rod towards the rear-seat backrest as far as the cool bag and fix it in place (⇒ Figure 5 -top-).

3 Connect cool bag and switch it on

3.1 Take the power cable from the small pocket on the cool bag and fit it into the corresponding 12 V plug socket (⇒ Figure 5 and ⇒ Figure 6)



Figure 6

- 3.2 Open the cool bag and switch on the battery monitor (⇒ *Figure 7 -arrow-*).
The battery monitor is active even when the ignition is switched off. This is apparent from the green LED, which lights up on the monitor.

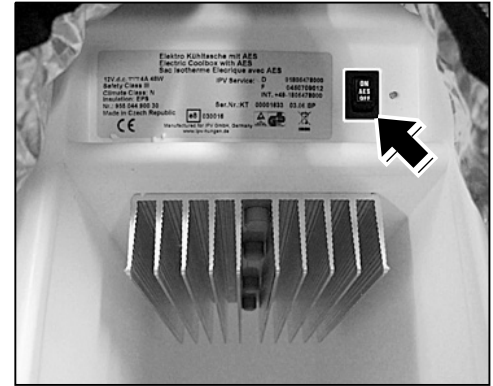


Figure 7

References: ⇒ Owner's Manual - "Luggage compartment"
⇒ Owner's Manual - "Plug sockets"
⇒ Owner's Manual - "Loadspace management system"

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