



KK3015/27

**The Bockmann refrigerated trailer represents real value for money to anyone who needs mobile refrigeration.**

Its lightweight frame and rugged chassis means the KK3015/27 can boast an amazing payload of 1940 kg. An efficient cooling system allows the unit to be kept as cold as +2°C and can run off a normal 13 amp socket. The lines of this trailer are kept purposely simple allowing custom graphics and artwork to be applied over the entire box.

“I need something durable,  
but light enough to move  
with a family car”

The Bockmann KK2513/13 is the ideal trailer for the smaller business or individual who does not require the payload or size that the KK3015 trailer offers. Weighing only 466kg this trailer has a huge 834kg payload while still being light enough to pull behind a large number of domestic vehicles.



KK2513/13

## SPECIFICATIONS (REFRIGERATED)

MODEL	GROSS WEIGHT	PAYLOAD	INTERNAL LENGTH	INTERNAL WIDTH	INTERNAL HEIGHT	TOTAL LENGTH	TOTAL WIDTH	TOTAL HEIGHT	DOOR HEIGHT	DOOR WIDTH	TYRES	RANGE
KK2 513	1300 kg	834 kg	2500 mm	1295 mm	1500 mm	3736 mm	1840 mm	2070 mm	1440 mm	1230 mm	14"	+2°C - +7°C
KK3 015 /20	2000 kg	1299 kg	3000 mm	1495 mm	2000 mm	4400mm	2030 mm	2570 mm	1940 mm	1430 mm	14"	+2°C - +7°C
KK3 015 /27	2700 kg	1940 kg	3000 mm	1495 mm	2000 mm	4400mm	2030 mm	2570 mm	1940 mm	1430 mm	14"	+2°C - +7°C



SF105

“I need a freezer that can be available wherever and whenever I need it”

A freezer trailer is a versatile and effective way to give you below zero temperatures where you need them.

Used by some as a simple backup to an existing cold room or freezer the trailers are a cost effective way of protecting your stock should the unforeseen happen.

To many people the trailer represents a freedom of choice that is not available through other freezer devices. Being mounted on a trailer, the freezer is free from the MOT testing and running costs that are associated with a freezer truck or van. The freezer can be left at location for long periods of time while still allowing the use of the towing vehicle. This makes them an ideal solution for businesses that do not want to have to run a fleet of freezer vans.

## SPECIFICATIONS (FREEZER)

MODEL	GROSS WEIGHT	PAYLOAD	INTERNAL LENGTH	INTERNAL WIDTH	INTERNAL HEIGHT	TOTAL LENGTH	TOTAL WIDTH	TOTAL HEIGHT	DOOR HEIGHT	DOOR WIDTH	TYRES	RANGE
SF85	2700 kg	1750 kg	2225 mm	1370 mm	2100 mm	3800 mm	2110 mm	2070 mm	1900 mm	650 mm	13"	-25°C - +7°C
SF105	2700 kg	1600 kg	2840 mm	1370 mm	2100 mm	4400mm	2110 mm	2770 mm	1900 mm	650 mm	13"	-25°C - +7°C
SF126	2700 kg	1500 kg	3000 mm	1570 mm	2100 mm	5000mm	2260 mm	2770 mm	1900 mm	650 mm	13"	-25°C - +7°C



SF105

If you need things a little colder you may opt for a freezer trailer which can chill as low as  $-25^{\circ}\text{C}$ . These are custom built units that are housed on top of Lfor Williams trailers. Using the Zanotti cooling unit and 100mm insulated walls the freezer only requires 6.1 amps to run. Available in a number of sizes from 8' to 12' long with a rear loading ramp and aluminium checkerplate flooring as standard.

## EXTRAS (KK AND SF RANGE)



SHELVING



HANGING RAILS



GAME RACKS



CUSTOMISING

A selection of extras, including shelving and hanging rails, are available for all the trailers. Our shelving is coated with an antibacterial agent that prevents mould and bacterial growth. As well as the options above we can also customise the trailers both inside and out with whatever fittings may be required to enable you to get the best use out of your chiller.

CALL US NOW ON 01473 657 571

## PRICES

MODEL	STANDARD TRAILER	UK DELIVERY (MAINLAND)	SHELVING 360MM WIDE	SHELVING 460MM WIDE	BUTCHERS HOOKS	GAME RACK	SIDE RAIL
KK 251 3/13	£4150	£150	£340	£370	£175	£250	£275
KK 301 5/20	£4995	£150	£460	£510	£210	£300	£330
KK 301 5/27	£5100	£150	£460	£510	£210	£300	£330
SF 85	£6700	£150	£430	£475	£175	£250	£275
SF 105	£7300	£150	£450	£495	£210	£300	£330
SF 126	£8880	£150	£460	£510	£245	£350	£385

Prices are ex-works and are subject to VAT, applicable at the date of supply

The shelving includes fixings and fitting but can be supplied loose. The price is for shelving that runs down both sides and is four shelves high. Security devices including hitch locks and wheels clamps are available.

Dimensions and weights are given as a guide only. We reserve the rights to alter the specifications without notice.

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Buying a mobile fridge or freezer, for some, can be a simple decision. For others it is a choice that requires time and consideration. You want to get the most out of your purchase, you want it to be a flexible as possible, ensuring all your needs are met. We are ready to offer the advice, help and knowledge we have to allow you to make the right choice. If you are new to all this and have no idea what a mobile chiller could offer, or if you have already made up your mind and just want to know how quickly you can get your hands on one then give us a call on **01473 657 571** or contact us at [chillers@agrocotrailers.co.uk](mailto:chillers@agrocotrailers.co.uk).

To find out more about our other products visit [www.agrocotrailers.co.uk](http://www.agrocotrailers.co.uk)

To help you on your way here are some of the most frequently asked questions

**Can I pull the trailer with my current car**

Most cars (provided they have a towbar) can pull a trailer of some description. The maximum weight that your vehicle is allowed to pull can normally be found in your handbook or by contacting the manufacture. We also have a list of the towing weights of the most common cars and will be able to give you some indication as to the type of trailer you could legally pull.

**How do I power the unit**

The fridge system can be run off a 13 amp household plug socket or a 4KVA generator. All the leads required to run the system are provided.

**Can it keep chilling while I drive**

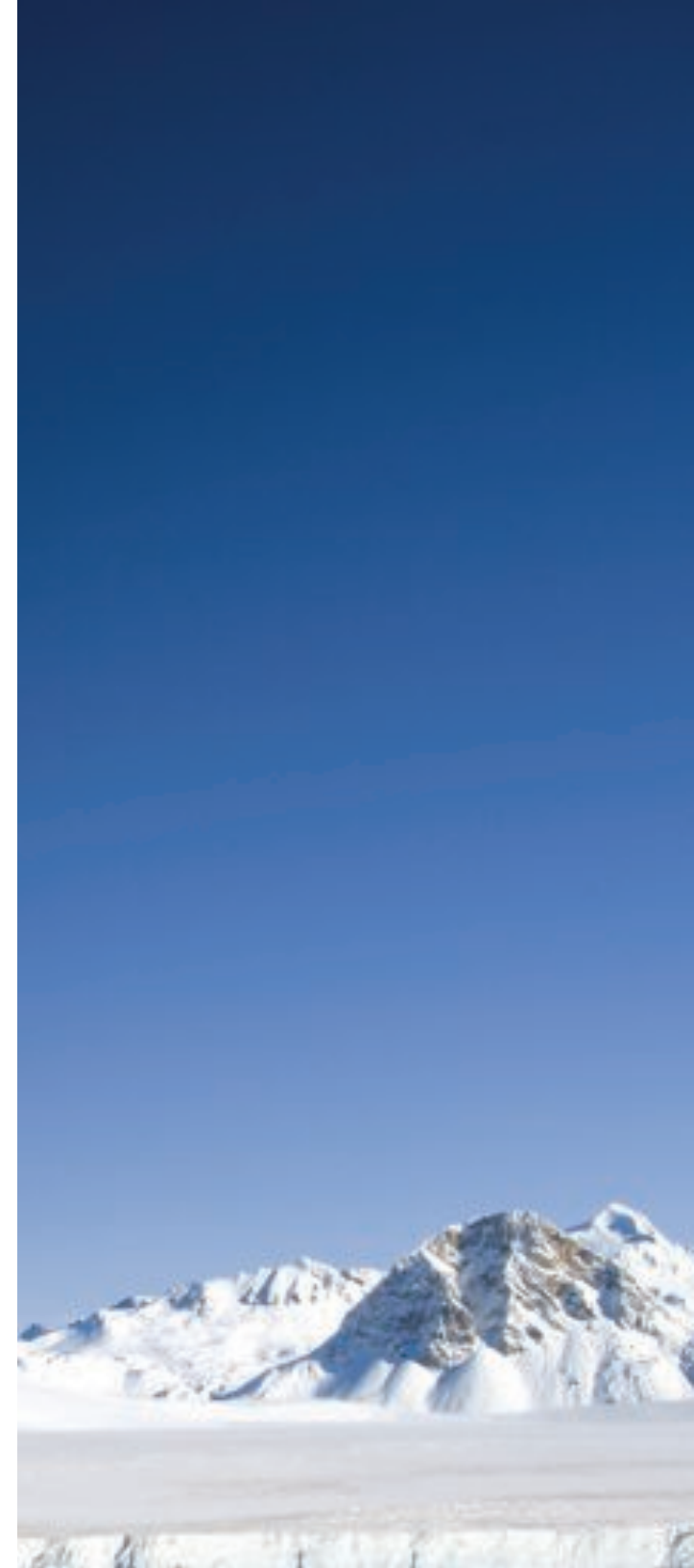
Your car would not normally have the output to keep the chiller unit running while you are in transit. The insulation of the walls allow the unit to keep its temperature for a certain length of time, though if you require the chiller to be cold for long periods of driving a generator can be fitted to the front of the trailer.

**How much power does the cooling unit require**

Once the refrigerated unit is running it requires only 4.2 amps/0.7kw. The freezer, when running, uses 6.1 amps/1kw.

**Who makes the cooling unit and what if it goes wrong**

The cooling units for both the fridge and freezer trailer is manufactured by Zanotti. There are Zanotti service centres all over the UK and the system comes with a one year parts warranty





Agroco Trailers Limited  
Hall Farm, Great Bricett  
Suffolk, IP7 7DN

[www.agrocotrailers.co.uk](http://www.agrocotrailers.co.uk)  
[chillers@agrocotrailers.co.uk](mailto:chillers@agrocotrailers.co.uk)

**AGROCO  
TRAILERS**

## FRIDGE/FREEZER

**MOBILE COLD STORAGE**  
Temperatures from +7°C to -25°C

