bevPLUS
BEVERAGE INNOVATIONS

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KEG COOLERS

FOR 2 TO 10 KEGS (Ø 425 MM)



K&M HOLLAND GMBH
by
bevPLUS
BEVERAGE INNOVATIONS

KEG COOLERS

The elements of insulation, which are 56 mm thick, are formed under high pressure. The sandwich-construction guarentees high stability, energy saving and fast cooling, even if there are high surrounding temperatures. The inside and outside panels are connected without a thermal bridge. Because of quick connections, high stability and a compact construction is achieved.

The K. & M. Holland Keg Coolers are available in two different material varients:

- Construction VZ: bottom panel in sheet steel, special coated, grey (N2PVA burled); side, back, and celing panel in galvinized sheet steel.
- Construction CN: bottom, side, and ceiling panels in stainless steel



Adjustable feet with 8 - 30 mm difference for levelling. The standard doors are lockable and have an easily replaceable plug-in seal.

The K. & M. Holland Keg Coolers are available in 5 different sizes. There are also different cooling units available for the perfect cooling.

QUICK & EASY



The K. & M. Holland Keg Coolesr are easy to assemble and are designed to be built in no time at any place. The inside connectors are also easy to assemble.

COOLING UNITS

The cooling is provided by a powerful, completely hermetically sealed top mounted cooling unit (R134a). It is thermostatically controlled and has an automatic defrost condensate evaporation setting as well as a defrost cycle. The digital temperature controller is easy to use and indicates the current interior temperature.
There are also other controlling units available. If you need a recirculation device for beer, you have to choose between a combined top mount cooling unit or a separate recirculation unit.
All cooling units fit with 2 to 10 kg Coolers (power supply: 220 V / 50 Hz), available in stainless steel or glavanized sheet steel finish.

On-Top Cooling Unit

For the top mount on the Keg Cooler



- Dimensions (W x H x D): 670 x 360 x 420 mm
  STFAUF: 500 Watts cooling capacity at -10 °C (recommended for up to 8 kegs)
- STFAUFV: 575 Watts cooling capacity at -5 °C (recommended for 10 kegs)
- STFAUFV650: 675 Watts cooling capacity at -10 °C



Side Cooling Unit (STFSEIT)

For the side mount of the Keg Cooler

- Dimensions (W x H x D): 320 x 415 x 595 mm
- 500 Watts cooling capacity at -10 °C

Satellite Cooling Unit (STFSAT)

For the connection with an external cooling unit

- Dimensions (W x H x D): 672 x 423 x 337 mm
- 500 Watts cooling capacity at -10 °C
- Drip tray
- Electrical evaporation of condensed water



With recirculation device (STFBBK)

- 500 Watts cooling capacity at -10 °C
- Dimensions (W x H x D): 920 x 420 x 350 mm

Top mounting cooling unit with additional recirculation device (only for short distances)

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FOR 4 (5*) KEGS

- Width x Depth: 1160 x 920 mm (972 mm incl. door)
- Height without cooling unit: 1094 mm + adjustable feet 8 - 30 mm
- Usable volume inside: 800 litres

2FASS VZ/CN



FOR 8 (9*) KEGS

- Width x Depth: 1880 X 920 mm (972 mm incl. door)
- Height without cooling unit: 1094 mm + adjustable feet 8 - 30 mm
- Usable volume inside: 1350 litres

8FASS VZ/CN

LARGE - CAPACITY REFRIGERATOR

Different Types:

- GRKOL: Equipped for the storage of bottled or kegged drinks, with one tray of 100kg capacity, incl. ready-to-plug-in top mount cooling unit STFAUFV with 575 W cooling capacity.
- GRKOL + GRKVSTF: Equipped for the storage of meat and food, 1 immediate bottom in stainless steel, loading capacity 100 kg, boosted cooling unit on top 675 W, incl. defrost timer and defrost of hot gas, temperature range 2 - 10 °C. **Both types are also available with side cooling unit for extra charge.**



Optional:

- Width x Depth (incl. door) x Height
  1160 x 972 x 2260 mm icl. top mount cooling unit
- Usable volume: 1,650 l
  For example: 5 kegs (ø 385 mm) on bottom, 12 trays with bottles on shelf
- Material: Outside casing galvanized sheet steel, finished with white skin, inside finish completely made out of stainless steel



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