

WASTE DISPOSAL COOLERS

FOR 2 TO 3 CONTAINERS



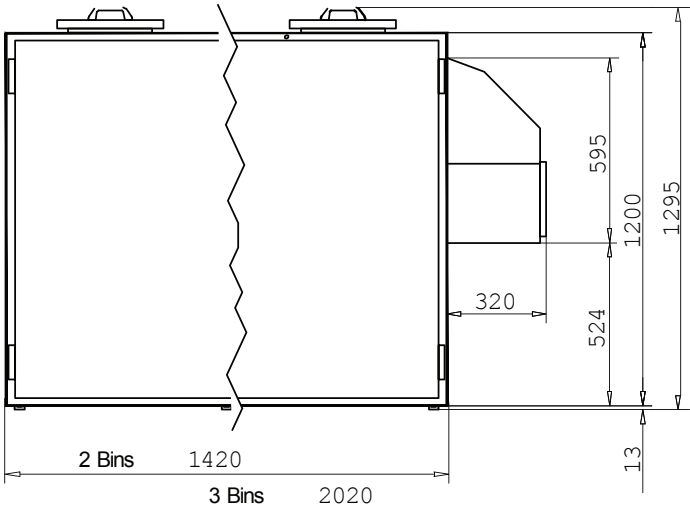
+27 21 820 9500

info@bevplus.com | www.bevplus.com

13 Michigan Street, Airport Industria,
7490, Cape Town, South Africa



For 240l containers



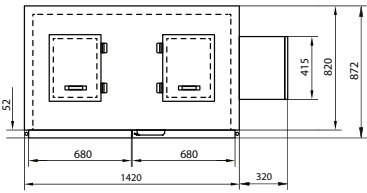
The legislator prescribes a separated collection of organic waste (kitchen waste, leftovers and so on). For the perhibition of putrefaction, this waste should be stored refrigerated. The storage should take place in a room that has been provided especially for waste refrigeration.



Equipment:

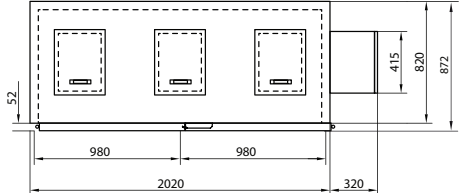
KCEIN
Media chute for the usage of containers in waste disposal cooler for containers à 240 l.

KC1420 VZ/CN



Width: 1740 mm (incl. integral cooling unit at the side STFSEIT), for 2 containers à 240 l, in galvanized sheet steel or stainless steel.

KC2020 VZ/CN



Width: 2340 mm (incl. integral cooling unit at the side STFSEIT), for 3 containers à 240 l, in galvanized sheet steel or stainless steel.

Specification:

Cooling case:	Insulation: foamed in one piece, 56 mm thick, thermal bridge free manufacturing of the whole corpus
Construction CN:	Bottom, side, back, and ceiling panels in stainless steel
Construction VZ:	Bottom panel in sheet steel, special coated, grey (N2PVA burlud); side, back, and ceiling panel in galvanized sheet steel
Cooling case:	Insulation: foamed in one piece, 56 mm thick, thermal bridge free manufacturing of the whole corpus
Mounting:	Quick and easy mounting with inside connectors, feet can be adjusted from inside: 8 - 30 mm adjustment range
Door:	Lockable door as a standard, with a big volume, easy replaceable steel
Application:	Basement, storage room, outside area (only to use under a roof and with winter control incl. oil heating)
Cooling unit:	Powerful, fully hermetical thermostatic controlled cooling units with the refrigerant R134a Cooling capacity 500 W (t ₀ = -10 °C), digital controller with automatic defrost, temperature display and automatic evaporation of the condensate

