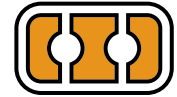


# CCU

## Cooling and Compressor Unit



# duotank

TANK BEER SYSTEMS



Providing sufficient cold and fresh beer on every occasion can be a challenge.

Changing the beer kegs is a time-consuming job and requires the right skills. Not to forget about the beer losses and temperature differences that are impacting the quality of the beer.

A cooling and compressor unit combined with one or two Transport Tanks is your solution.

Duotank transport tanks are available in the following sizes:

2,5, 5, 10, 30, 40, 50 HL,  
55, 110, 220, 660, 880, 1100 UK gallon  
66, 132, 264, 793, 1056, 1320 US gallon

Because of the Bag-In-Tank System, there is no need for CO2 cartridges. You only need an electric current to create the best beer experience.

## EASY TO SET UP

You can easily connect one or two transport tanks using standardized connection points.

You can set up a complete blown beer system in every possible location.



# CCU

## Specification and options



# duotank

TANKBEER SYSTEMS



Art. Nr: 10006686

Listprice: € 6.150,-

Specification and options	
Weight (kg)	n.b.
Dimensions (lxwxh) mm	600 x 800 x 1100
Volt voltage	230 Volt/ 16 amp
Capacity	2 x 10HL or 1 x 30HL
Compressor	0.54 kW 132 l/min 7 Bar Pressure 25 Liter Buffertank
Air coupling	2x 3/8" with ball valve
Cooling	Coolant: Water Waterbuffer: Variable Electronic thermostat
Cooling coupling	2x 5/8" pro Tank With 3-way- valve, supporting one or two tanks.
Hoses	2 x 157.48 inches or 2x 4 meter Cooling and Air Pressure Hoses
Casing	Stainless steel (304/1.4301) Stackable and solid structure