

BarrelCooler BC

Barrel cooling unit - Plug&Play

The new barrel cooler combines a flexible stainless steel cooling hose with a fermentation control system to form a compact unit.

The unit is placed directly on a wooden barrel or tank and connected to the cold water circuit via a connection system.

The previous setup time required for connecting individual units together is dispensed with as a result.

The integrated unit carrier forms the basis for the bracket of the control unit, plug and cooling hose.

The immersion shaft sleeve firmly connected to the unit carrier takes care of integrated temperature recording and stabilises the complete unit.

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BarrelCooler BC10-60/50-TR

Hose material stainless steel (1.4404), AISI316L, polished surface

Max. operating pressure 6bar, test pressure 10bar

Sturdy unit carrier with suspension hooks made of stainless steel (1.4301)

Integrated silicone FDA fermentation plug 59,5 x 50,5 x 45mm

Integrated fermentation tube attachment with insect protection filter

Flow/return flow connections via GK couplings

Plug transformer 230/24V with 6m connection cable

You can find further models on our website.
Special designs on request.

