

WL 110.20 Water Chiller for WL 110



* Cold water supply for WL 110

Technical Description

WL 110.20 is designed for use with the WL 110 service unit for heat exchangers. The cold water supply allows for reasonable operation at high ambient and water temperatures.

The unit is equipped with an integral refrigeration system, water tank and circulating pump. In the water tank, a pipe coil acts as an evaporator for the refrigeration cycle and cools the water.

An electronic controller keeps the water temperature constant.

Scope of Delivery

- 1 water chiller
- 1 set of hoses
- 1 manual

Specification

- [1] Water chiller
- [2] Main components: refrigeration unit to chill water, water tank, circulating pump
- [3] Electronic controller for water temperature
- [4] Connection to WL 110 using hoses with rapid action couplings
- [5] Refrigerant R134a, environmentally friendly

Technical Data

- Centrifugal pump
- max. flow rate: 420L/h
 - max. head: 25m
- Refrigeration system
- refrigerating capacity: 1128W at 7,2/32°C
 - power consumption: 562W
- Tank: 15L

Dimensions and Weight

- I x w x h: 1000x630x530mm
Weight: approx. 62kg

Connections

- 230V, 50/60Hz, 1 phase or 120V, 60Hz/CSA, 1 phase

Order Details

060.11020 WL 110.20 Water Chiller for WL 110