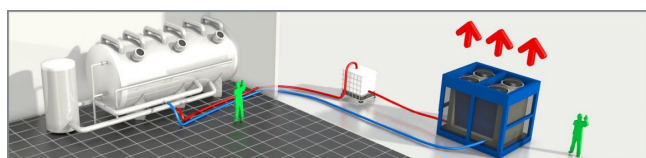




## Low Temp chiller CZ20LTC

Low temperature chiller with a cooling capacity of 200 kW. This low-temperature chiller uses the natural refrigerant CO<sub>2</sub> with a GWP value of 1. This low-temperature chiller is suitable for output temperatures as low as -35 °C. Smart design eliminates any need for emergency cooling. The chiller is energy efficient, low-noise and plug and play. The chiller is housed in a robust frame and can easily be moved using a forklift or crane.



### Standard accessories CZ20LTC



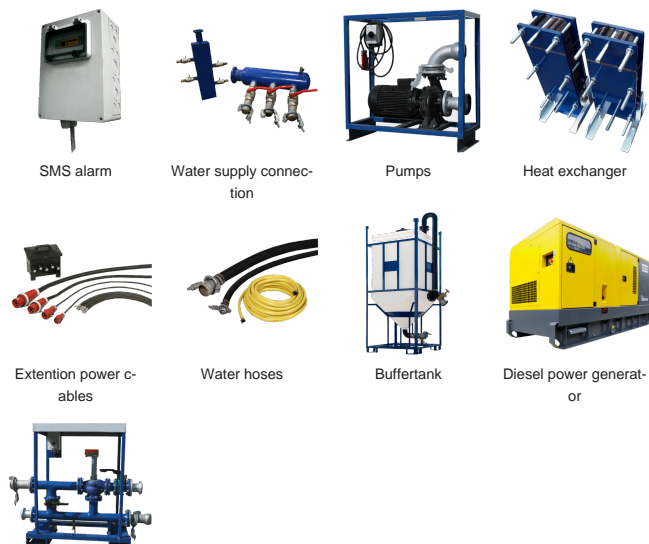
Robust frame

M12 bolt connection

Water connection

Natural refrigerant

### Optional accessories CZ20LTC



SMS alarm

Water supply connection

Pumps

Heat exchanger

Extension power cables

Water hoses

Buffertank

Diesel power generator

### Technical specifications CZ20LTC

Cooling capacity <sup>1</sup>	200 kW
Power consumption	195 kW
Current (nominal)	355 A
Power connection	M12 bolt connection
Voltage	400 V
Recommended Fuses	400 A
Phases	3 + E
Internal pump	Yes
Water connection	4? Bauer
Maximum working pressure	16 bar
Nominal pressure drop	56 kPa
Length	6100 mm
Width	2500 mm
Height	2600 mm
Weight	8180 kg
Sound level (at 10 m)	55 dB(A)

<sup>1</sup> Glycol/water -25 °C/-20 °C, air 40 °C