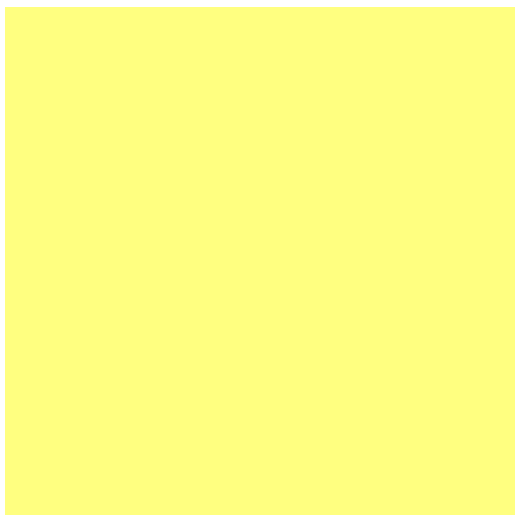




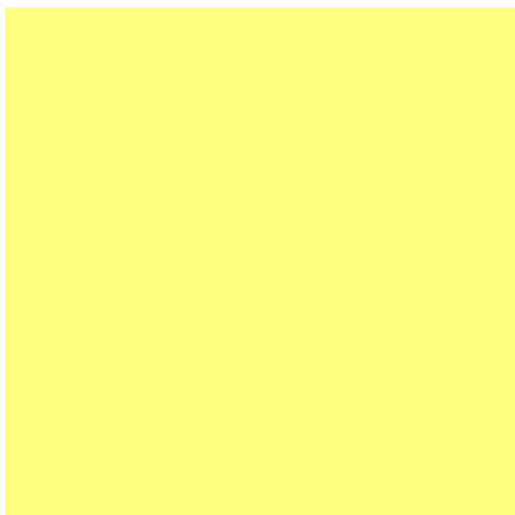
Adiabatic cooling

Options and Accessories

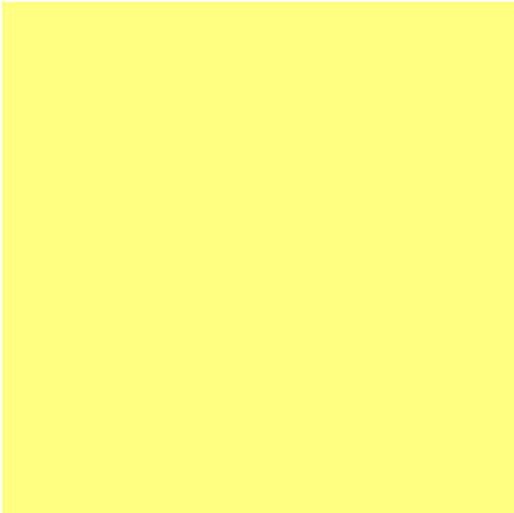
Below is a listing of the main TRC options and accessories. If your required option or accessory is not listed, look no further than your [local BAC representative](#).



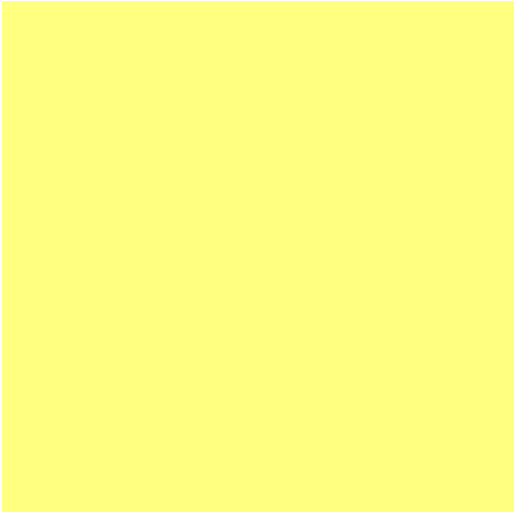
Flanges facilitate **piping connections** on-site.



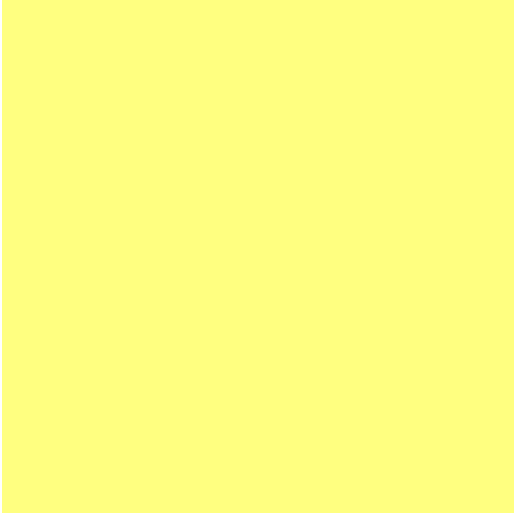
Increase the coil's resistance against a harsh atmosphere.



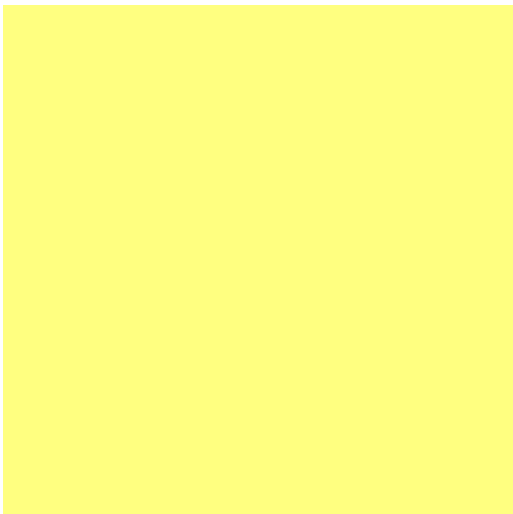
Allow for operation without any anti-freeze agents and avoid a coil freeze-up risk at the same time.



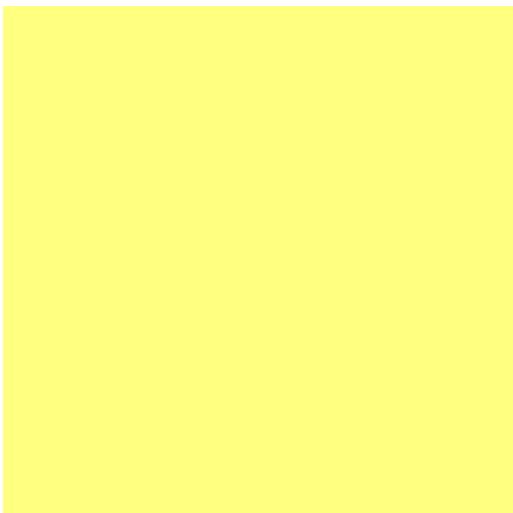
Reducing noise at air **intake and discharge points** brings us closed to silent cooling equipment.



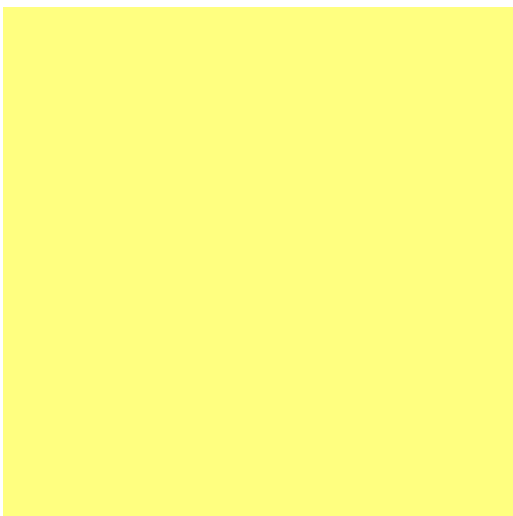
Increase the degree of redundancy, providing a higher backup capacity for your installation.



The recirculation pump helps to further cut down on water consumption.



This option integrates the adiabatic cooler's control system in your BMS system.



Motor removal davit

For **easy removal or lifting** of the side motor.

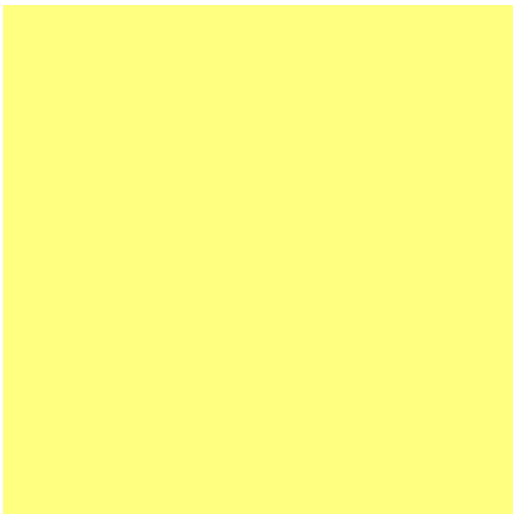
Coil connection duct plenum

Allows a connection between the unit and a nearby structure.

Ladder

A ladder to **facilitate access to the top of the unit** and safe inspection of your condenser.

Cuts power to motor with **safety in mind** during inspection or maintenance.



Sealed bottom

The sealed bottom captures fluids and evacuates them.