

The RL 20™ Refrigerated Locker System





Benefits

- Providing reassurance with your own secure space
- Minimising the risk of food contamination
- Safe food storage for multiple users
- Easy to use, operate and maintain
- Optional revenue generator

Cold Rush Refrigerated Lockers manufacture a product called the RL 20[™] Refrigerated Locker System. This unit is an Australian designed and manufactured product and has a Patent Pending.

All of the Locker units have been designed to offer the user the reassurance of their own secure space to minimise the risk of food contamination from others and allow a safe food storage system for multiple users.

In cases where large numbers of staff are employed by a company this type of system is a game changer when it comes to offering or providing that reassurance.

The **RL 20[™]** divides up the refrigerated space into 20 individual lockers and is manufactured from 404 Stainless Steel and Powder coated Aluminium.

It has been designed specifically to install directly into a standard **SKOPE B1200G** two door display fridge without any modifications what so ever.

Refrigerated Lockers in the Market place!

- Construction Sites, Companies with a large number of employees, Mines
- Schools, Hospital staff, patients and the public
- Universities and TAFE, Backpackers, Caravan Parks
- Events: Music Festivals, Surf & Sports
 Carnivals
- Emergency Floods, Fires, Evacuation Centres



Excerpts from the Australian Food Safety Information Council media release.

Media release: 21 January 2013

Perishable food becomes unsafe to eat if in the temperature danger zone (5°-60°) for 4 hours — about the time between leaving home and lunchtime!

The Council's advice line indicates that at least a few who don't use the workplace fridge have their reasons, feeling it is more of an incubator of food disasters rather than the clean, well packed, below 5° environment it should be.

Food poisoning results, on average, in 120 deaths, 1.2 million visits to doctors, 300,000 prescriptions for antibiotics, and 2.1 million days of lost work each year. The estimated annual cost of food poisoning in Australia is \$1.25 billion.





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