

KH7220

Mechanical Refrigeration Chamber



Features

- Stability : +/- 0.2 °C* including effects of line voltage, ambient temperature and aging.
- Uniformity : +/-0.3 °C* component area.
- Temperature range : -50°C to +150°C
- Power : 3 phase, AC 380V, 7 KVA typical (depending on temperature).
- Coolant : Mechanical refrigeration
- Touch Panel : User friendly, allows temperature setting.
- Remote Operation : RS232C port.

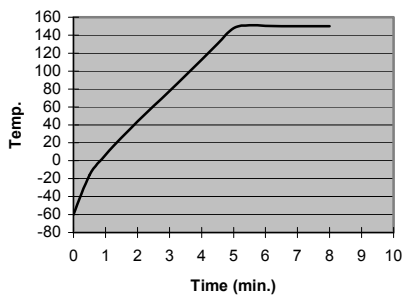


Fig 1. Temperature Transition from -60°C to 150°C

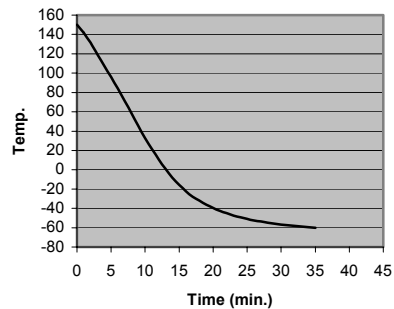


Fig 2. Temperature Transition from 150°C to -60°C

* Specifications are valid for the chamber equipped with a four inch high cover, a component support wheel and a dual row crystal test wheel installed.

Specifications are subject to change without prior notice.
Photo shown is for reference only.



Kolinker Industrial Equipments Limited

Unit H-I, 22/F, Shield Industrial Centre, 84 - 92 Chai Wan Kok Street, Tsuen Wan, New Territories, Hong Kong.

Phone : (852) 2412 0121

E-mail : kolinker@kolinker.com

Fax : (852) 2498 5908

Home page : <http://www.kolinker.com>