

Condensing Units



CHANSE Condensing units are designed to for refrigeration application. They can work together with ice machines, chillers, aircoolers, and many other systems. These machines are designed to operate in any condition, on most types of refrigerants, and can provide temperatures from -50C TO +15C

CU-Series are good for

- Cold storage applications
 - Ice Machines
 - Chillers
 - Refrigeration systems
- And many other uses

Available Specifications

Condensing unit hp.	1, 2, 3, 5, 7, 10, 12, 15, 18, 20, 25, 30, 35, 40, 50 Std.
Temperature	-50C to +15C
Std. Refrigerants	R404a, R134a, R507, R407c
EU/ASIA Voltage	220v 50hz, 380v 3ph 50hz
US/CA Voltage	110v 60hz, 240v 3ph 60hz
Compressor type	Semi-hermetic std.
Aircooled	Standard
Water-cooled	Optional
Tropical Units	Optional
2-stage	Optional
Ammonia (R717)	Optional
Warranty	1 year

Screw compressors and larger units available upon request.
 Contact a CHANSE specialist to help you select the right
 Condensing unit for your application.