

CO₂ Flake-ice Machines

Modular remote low-side, flake-ice machine models for use with secondary, as well as subcritical and trans-critical DX CO₂ systems.

Howe DX models for low temperature subcritical and transcritical CO₂ systems include EEPR valve, EEV valve, transducers and controllers. All components are installed, piped & wired, inclusive to the flaker, allowing for operation on any CO₂ rack or rack controller.

Installation couldn't be simpler. Provide power and water connections to the flaker, as well as liquid and suction connections from the rack for easy trouble free installation.



Results 1 - 4 of 4

<u>Item #</u>	<u>Type</u>	<u>Capacity per 24 Hrs. @ 70°/90°F (21°/32°C)</u>	<u>KWH/100 lbs. Ice @ 70°/90°F (21°/32°C)</u>	<u>CO₂ Flow Rate</u>	<u>Note</u>
2000-RLE-CO2	For Use on secondary CO ₂ Systems	2000 lb	0.50	300 lb/hr	Warm water mixing valve required in low ambient, & low water temperature conditions. Unit Includes Liquid Line Solenoid Valve, shipped loose to be field installed.
2000-RLE-CO2DX	For Use on subcritical or transcritical DX CO ₂ Systems	2000 lb	0.50	N/A	Warm water mixing valve required in low ambient, & low water temperature conditions. Unit Includes Liquid Line Solenoid Valve, EEV & EEPR valves & controllers.
4000-RLE-CO2	For Use on secondary CO ₂ Systems	4000 lb	0.49	600 lb/hr	Warm water mixing valve required in low ambient, & low water temperature conditions. Unit Includes Liquid Line Solenoid Valve, shipped loose to be field installed.
4000-RLE-CO2DX	For Use on subcritical or transcritical DX CO ₂ Systems	4000 lb	0.49	N/A	Warm water mixing valve required in low ambient, & low water temperature conditions. Unit Includes Liquid Line Solenoid Valve, EEV & EEPR valves & controllers.

Results 1 - 4 of 4