



INDUSTRY-TRUSTED CO₂ CHILLERS

Premium Quality Beyond Comparison

KROWNE CO₂ CHILLERS

Designed. Certified. Proven.

- ✓ Engineered for continuous, professional use
- ✓ Certified quality & safety standards
- ✓ Low CO₂ consumption
- ✓ Built-in solenoid valve for safe pressure control
- ✓ Thermal cut-off protection
- ✓ Food-grade materials & certified finishes
- ✓ Portable 12V rechargeable battery
- ✓ One-hand operation
- ✓ Quiet performance
- ✓ Long product lifespan
- ✓ Backed by professional service & support

KNOCKOFF CO₂ CHILLERS

"Low-Cost" Imitations

- ✗ No true quality certifications
- ✗ Excessive CO₂ consumption — often 2-3 × higher
- ✗ Missing basic safety components
- ✗ No thermal protection — prone to jamming
- ✗ Non-certified, non-food-grade materials
- ✗ Direct power only — limited portability
- ✗ Requires two-hand operation
- ✗ High noise levels
- ✗ Short lifespan — often 2-3 years
- ✗ Minimal or no after-sales support





KR-MGC Mobile Glass Chiller



KR-LC2GF-JT
Glass Chiller Tabletop Low Profile
Stainless Steel, 10' CO2 Line Length



KR-LC2GF-JT-B
Glass Chiller Tabletop with Extended Lines
Black, 10' CO2 Line Length



KR-LC2GF-TT
Glass Chiller Tabletop
Stainless Steel, 10' CO2 Line Length



KR-LC2GF-TT-W
Glass Chiller Tabletop
Genuine Wood Finish, 10' CO2 Line Length

KR-LC2GF-TT-E
Glass Chiller Tabletop with Extended Lines
Stainless Steel, 40' CO2 Line Length



KR-CO2-20
20 lb. CO2 Tank with Siphon Tube

KR-LO2GF-PS-20
CO2 Glass Chiller Power Supply
(Fits all models)



KR-LC2GF
Drop-In Glass Chiller, 10' CO2 Line Length

KR-LC2GF-E
Drop-In Glass Chiller with Extended Lines
40' CO2 Line Length



KR-LC2GF-TAP
Glass Chiller Tap with Drip Tray
10' CO2 Line Length

