



**Fast Recovery Capability on
Low Pressure Chillers**

Fast Recovery Rates

- Transfers 100-lbs/min push pull and 0.66-lbs/min vapor on R11. Water-cooled plate exchanger provides excellent condensing capacity.

Noncondensibles? Not an Issue!

- Rugged 2.0-hp open drive compressor tolerates noncondensibles better than a vacuum pump.

Easy Operations

- Evacuating lines and switching from liquid to vapor recovery modes simply involves turning three 3-way hand valves & rerouting one hose.

Specifications

Push/Pull Rates (R11)

Vapor Rates (R11)

Connections

Dimensions - Inches: l x w x h

Weight

Float Connection

Low Pressure Switch

100-lbs/min

0.66-lbs/min

¾" flare or optional quick connects

26 ½ x 18 ½ x 35 ¾

160-lbs/73-kg (350-lbs/159-kg shipping)

3-pin BH

29" Hg

Included with purchase

One 48-cubic inch drier core

50-ft power cord

Two ¾"-5/8" & 5/8"-1/2" fittings

Two ¾" x 10ft & One ¾" x 20ft recovery hoses w/ ball valves
12-ft tank float cable

Order number

CRL-115-E

CRL-240-E

KIT001

Power options

103-127V, 50/60Hz, 1Ph, 2Hp, 15A

220-240V, 50/60Hz, 1Ph, 2Hp, 15A

Quick connect kit for Lovac unit & hoses

Controls / cooling options

Electromechanical , water cooled

Electromechanical , water cooled



¾" flare connections with isolation ball valves are supplied as a standard feature...



...Quick connect kit (KIT001) may be purchased separately & installed to flare connections on Lovac & hoses.