Pursuant to Administrative Code Section 27-131, the following equipment or material has been found acceptable for use in accordance with the Report of the Material and Equipment Acceptance (MEA) Division.

Patricia J. Lancaster, A.I.A., Commissioner

MEA 71-03-E
Report Materials and Equipment Acceptance Division

Manufacturer – Krack Corporation, 401 S. Rohlwing Road, Addison, IL 60101.
Trade Name - Krack.
Product – Refrigeration condensing units.
Pertinent Code Section(s) – 27-771, 27-772.
Laboratory - Underwriters Laboratories, Inc.
Description – Refrigeration condensing units, as listed below. Unit comprises motor compressor, air cooled condenser coil, liquid refrigerant receiver with refrigerant and motor operating and safety controls.

Product Covered: (Condensing and compressor units)

<table>
<thead>
<tr>
<th>Type of Model Designation (a)</th>
<th>Nominal Cooling Capacity Rating, HP</th>
</tr>
</thead>
<tbody>
<tr>
<td>Air cooled condensing unit models</td>
<td>From 2 to 120 hp nominal with semi-hermetic compressor*</td>
</tr>
</tbody>
</table>

* Models SLD followed by 0100, 0101, 0120, 0121, 0150, 0151, 0200, 0201, 0250, 0251, 0300, 0301, 0350, 0351, 0400, 0401, 0500, 0501, 0600, and 0601 followed by H2, followed by K or M followed by (+).

DLD or PLD followed by 0100, 0101, 0150, 0151, 0160, 0161, 0180, 0181, 0200, 0201, 0240, 0241, 0300, 0350, 0301, 0400, 0401, 0500, 0501, 0600, 0601, 0700, 0701, 0800, 0801, 1000, 1001, 1200, 1201 followed by H2, followed by (+).

SLD followed by 0220, 0221, 0270, 0271, 0300, 0301, followed by L2, followed by (+).
DLD or PLD followed by 0440, 0441, 0541, 0541, 0600, and 0601 followed by L2, followed by (+).

SLD followed by 0150, 0151, 0200, 0201, 0300, 0301, 0350, 0351, 0400, 0401, followed by M4, followed by (+).

DLD or PLD followed by 0400, 0401, 0500, 0501, 0600, 0601, 0700, 0701, 0800, 0801, followed by M4, followed by (+).

SLD followed by 0220, 0221, 0270, 0300, 0301, followed by L4, followed by (+).

DLD or PLD followed by 0440, 0441, 0540, 0541, 0600, 0601, followed by L4 followed by (+).

(+) 1 or 2, followed by 1, 2, 3, 4, 5, or 6, followed by 2, 3, or 4, followed by A through E, followed by A through H.

**MODEL NOMENCLATURE:**

| S | L | D | 0200 | H | 2 | M | 1 | 2 | 4 | C | C |
|---|---|---|------|---|---|---|---|---|---|---|---|---|
| I | II| III| IV | V | VI| VII| VIII| IX | X | XI| XII|

I. S – Single; D – Dual; P – Parallel

II. Levitor Condenser

III. B – Bitzer; D – Discus; H – Hermetic; S – Semi-Hermetic; Z – Scroll

IV. Compressor H.P.

<table>
<thead>
<tr>
<th>Std.</th>
<th>O.S. Cond.</th>
<th>Std.</th>
<th>O.S. Cond.</th>
<th>Std.</th>
<th>O.S. Cond.</th>
</tr>
</thead>
<tbody>
<tr>
<td>0100</td>
<td>0101</td>
<td>0240</td>
<td>0241</td>
<td>0500</td>
<td>0501</td>
</tr>
<tr>
<td>0120</td>
<td>0121</td>
<td>0250</td>
<td>0251</td>
<td>0540</td>
<td>0541</td>
</tr>
<tr>
<td>0150</td>
<td>0151</td>
<td>0270</td>
<td>0271</td>
<td>0600</td>
<td>0601</td>
</tr>
<tr>
<td>0160</td>
<td>0161</td>
<td>0300</td>
<td>0301</td>
<td>0700</td>
<td>0701</td>
</tr>
<tr>
<td>0180</td>
<td>0181</td>
<td>0350</td>
<td>0351</td>
<td>0800</td>
<td>0801</td>
</tr>
<tr>
<td>0200</td>
<td>0201</td>
<td>0400</td>
<td>0401</td>
<td>1000</td>
<td>1001</td>
</tr>
<tr>
<td>0220</td>
<td>0221</td>
<td>0440</td>
<td>0441</td>
<td>1200</td>
<td>1201</td>
</tr>
</tbody>
</table>

V. Temperature Range: H – High; M – Medium; L – Low

VI. Refrigerant: 2 – R22; 4 – R404A

VII. Voltage: K – 208-230/3/60; M – 460/3/60
VIII. Fans Wide: 1; 2

IX. Fans in line: 1, 2, 3, 4, 5, 6

X. Rows Deep: 2, 3, 4

XI. Fan/Motor Combination: A – 850 RPM, 1 hp; B – 1140 RPM, ½ hp; C – 850 RPM, 1 ½ hp; D – 1140 RPM, 1 ½ hp; E – 570 RPM, ¾ hp


Note: * - 2-120lb hp condensing units covers a range of ½ - 140 tons.

Recommendation - That the above described condensing units, be accepted, under the following conditions:

1. Units shall be installed in accordance with manufacturer’s instructions and New York City Electrical Code requirements.

2. The installation shall not interfere with accessibility for operation and servicing.

3. No flammable material (except electrical insulation) shall be located in the machine or wiring compartments unless specified.

4. All shipments and deliveries of such equipment shall be provided with a laboratory label and a permanent tag, suitably placed, certifying that the equipment shipped or delivered is equivalent to that tested and accepted for use, as provided for in Section 27-131 of the Building Code.

5. Approval of all electrical equipment, apparatus, materials and devices shall be obtained from the Bureau of Electrical Control before installation.

Final Acceptance

Examined by

MEA 71-03-E

3 of 3 pages