

NYC Department of Buildings 280 Broadway, New York, NY 10007 Patricia Lancaster, FAIA, Commissioner (212) 566-5000, TTY: (212) 566-4769

Pursuant to Administrative Code Section 27-131, the following equipment or material has been found acceptable for use subject to the terms and conditions contained herein.

MEA 487-06-E

Manufacturer:	Heatcraft Refrigeration Products, LLC, 2175 W. Park Place Blvd., Stone Mountain, GA 30087	
Trade Name(s):	Heatcraft	
Product:	Air-cooled condensers	
Pertinent Code Section(s):	27-770, 27-777	
Prescribed Test(s):	RS 13-11B (ANSI B9.1), RS 13-11A (UL 1995)	
Laboratory:	Underwriters Laboratories, Inc.	
Test Report(s):	UL File SA4272, dated January 27, 2006.	

Description: Products are air-cooled condensers. These units are comprised of condenser coils, one through fourteen fan motors, headers, refrigerant valves, motor controllers, and various other control components. R-22, R134a, R404A, R410A, R507 or R407C refrigerants can be used for the systems. The units are intended to be mounted in a vertical air-discharge use.

Model Numbers are:

83502101	83502102	83502201	83502202	83502301	83502302	83502401	83502402
83502501	83502502	83502601	83502602	83502701	83502702	83502801	83502802
83502901	83502902	83503001	83503002	83503101	83503102	83503201	83503202
83503301	83503302	83503401	83503402	83503501	83503502	83503601	83503602
83503701	83503702	83503801	83503802	83503901	83503902	83504001	83504002

<u>Note</u>: The above units' capacities vary – from 15 tons to 249 tons as specified by manufacturing company.

Terms and Conditions: The above-described air-cooled condensers are accepted under the following conditions:

- 1. Units are for outdoor installation only.
- 2. Units may use refrigerant R-22, R134a, R404A, R410A, R507 or R407C.
- 3. All equipment shall be furnished with a permanently affixed metal tag stating that if installed in New York City within 100 feet of any dwelling unit window, there shall be compliance with all provisions of Section 27-770 as to maximum sound levels permitted for exterior mechanical equipment.
- 4. Approval of all electrical equipment, apparatus, materials and devices shall be obtained from the Department's Electrical Advisory Board before installation.
- 5. Units shall be used in compliance with the Energy Conservation Construction Code of New York State.
- All shipments and deliveries of such equipment shall be provided with a metal tag, suitably placed, certifying that the equipment shipped or delivered is equivalent to that tested and accepted for use, as provided in Section 27-131 of the New York City Building Code.

Final Acceptance	91	24/0)
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