



Report of Materials and Equipment Acceptance Division

NYC Department of Buildings
280 Broadway, New York, NY 10007
Patricia Lancaster, FAIA, Commissioner
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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 207-05-E

Manufacturer: Rheem Manufacturing Co., P.O. Box 17010, Fort Smith, AR 72917-7010.

Trade Name(s): Rheem

Product: Air handler and fan coil units.

Pertinent Code Section(s): 27-770, 27-777.

Prescribed Test(s): RS 13-6 (ANSI B9), RS 13-13 (UL 1995).

Laboratory: Underwriters Laboratories, Inc.

Test Report(s): No. SA7930 dated November 14, 1994, revised July 31, 1996.

Description – Air handler and fan coil units, designed for indoor installation, suitable for use with heat pump of air conditioner for upflow, vertical or horizontal position. Unit consists of fin and tube type evaporator blower and controls. Units, with model numbers, heating and cooling capacities, are listed below:

Model No.	Mfr.'s Specified Nominal Cooling Capacity Tons	Mfr.'s Specified Nominal Heating Capacity BTUH
UBHM-17*	2.0	24,000
UBHM-24*	3.0	36,000
UBHM-25*	4.0	48,000
UBHM-26*	5.0	60,000

Note - * Model designation may be suffixed.

Terms and Conditions: That the above outdoor air-cooled condensers be accepted, under the following conditions:

1. If utilized for residence heating, circulatory air system shall have (a) one register or grille without closable shutters and the duct leading thereto shall be without a damper or, (b) dampers and shutters within the system shall be constructed or controlled so as to prevent closure beyond 80 percent of the gross duct area at all times.
2. 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 for in Section 27-131 of the Building Code.
3. Approval of electrical equipment, apparatus, materials and devices shall be obtained from the Bureau of Electrical Control before installation.

Final Acceptance 12/9/05

Examined By Shyam. Prasad