



NYC Department of Buildings
 280 Broadway, New York, NY 10007
 Patricia Lancaster, FAIA, Commissioner
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Report of Materials and Equipment Acceptance Division

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 44-98-E Vol.3

Manufacturer: Alliance Laundry Systems LLC, Shepard Street, P.O. Box 990, Ripon, Wisconsin 54971-0990

Trade Name(s): Unimac, Huebsch, Speed Queen, Ajax, Private Labeled Models

Product: Commercial Electric Clothes Dryers

Pertinent Code Section(s): 27-792

Prescribed Test(s): RS 14-6 (UL 1240, 1556)

Laboratory: Underwriters Laboratories Inc., and CSA International

Test Report(s): UL file E189503, dated February 6, 9, 10 and 11, 1998, CSA 1204349 dated April 5, 2002

Description: - Commercial, electrically heated clothes dryers, designed for commercial and coin-operated usage. Variations include electro-mechanical and electronic controls. Unit consists of electric heating element, blower, regulating thermostat and limit controls. Units with model numbers and heating ratings are listed below.

Model Number	Heating Capacity Rating (kW)
(AT, ST, HT, UT, MT, NT, YT, ZT)025E	12 kW
(AT, ST, HT, UT, MT, NT, YT, ZT)030E	21 kW
(AT, ST, HT, UT, MT, NT, YT, ZT)035E	24 kW
(AT, ST, HT, UT, MT, NT, YT, ZT)T30E	21 kW (Per Pocket)
(AT, ST, HT, UT, MT, NT, YT, ZT)050E	30 kW
(AT, ST, HT, UT, MT, NT, YT, ZT)075E	30 kW

Notes: 1. Application and Installation Precautions may be installed on a combustible floor. Application is suitable for water-washed fabrics only.

2. **Clearance requirements:**

Top and sides – 0 inches; Rear – 24 inches minimum from back of dryer, 36 inches suggested for service; Front – 28 inches minimum for door opening.

Terms and Conditions: The above described electric heated clothes dryer, installed as per clearances to combustible construction specified above be accepted for use under the following conditions:

1. All shipments and deliveries of such equipment shall be provided with a metal tag, suitably placed, certifying that the equipment shipped and delivered is equivalent to those tested and accepted for use, as provided in Section 27-131 of the Building Code.
2. Approval of all electrical equipment, apparatus, materials and devices shall be obtained from the Bureau of Electrical Control before installation.

Final Acceptance May 11, 2006
Examined By Simon Derphuta