

## Toast-Qwik® Electric **Conveyor Toasters**

Models: TQ-10, -400, -405, -400BA, -400H

The Hatco Toast-Qwik® is an economical conveyor toaster with fast, dependable and versatile toasting. These toasters utilize conveyor speed, not temperature to determine toasting color.

### Standard features

- Hatco's ColorGuard sensing system assures toast uniformity. (excludes TQ-10)
- Optional power save mode with indicator light saves energy and money during slow periods
- Efficient design of front or rear discharge allows Toast-Qwik to be placed where it is most convenient - for sending product to operator side or customer/server
- BA models toast one side only and are for bagels and buns only, cut side up
- Opening height is 2" (51 mm) and for H models is 3" (76 mm)
- Insulation and an interior fan provide cool surface temperatures
- TQ-10 has a durable painted steel top and aluminized steel construction with powdercoated black top or lower side covers
- Toast storage area keeps bread warm and dry
- Permanently lubricated ball bearing motor and heating elements guaranteed against burnout and breakage for two years

| Project  |  |  |  |
|----------|--|--|--|
| Item #   |  |  |  |
| Quantity |  |  |  |



**Options** (available at time of purchase only) ☐ Automatic Power Save Mode (TQ-400 Series only)

### **Accessories**

- ☐ Additional extended feed guide (Add 3" [76 mm])
- ☐ Security Package

IFS anti-microbial coatings use naturally-occurring, environmentally sustainable, silver ions to help inhibit the growth of microbes on the powder coated surface. See www.hatcocorp.com/antimicrobial-paint for more information.



For operation, location and safety information, please refer to the Installation and Operating Manual.







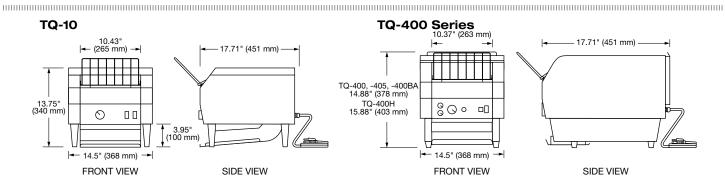






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### **SPECIFICATIONS** Toast-Qwik® Conveyor Toasters

The shaded areas contain electrical information for International models

| Model       | Dimensions (W x D x H*)   | Volts        | Hertz        | Phase  | Watts     | Amps     | Plug                                | Ship Weight*    |
|-------------|---|--------------|--------------|--------|-----------|----------|-------------------------------------|-----------------|
| TQ-10 1     | 14.5" x 17.71" x 13.75" (368 x 451 x 340 mm)                                      | 120          | 60           | Single | 1800      | 15.0     | NEMA 5-15P <sup>®</sup>             | 42 lbs. (19 kg) |
|             |   | 208          |              |        | 1830      | 8.8      | NEMA 6-15P                          |                 |
|             |   | 240          |              |        | 1000      | 7.6      |                                     |                 |
|             |   | 200          | 50/60 Single | Single | 2070      | 10.4     | AS 3112                             |                 |
|             |   | 220-230 (CE) |              |        | 1866-2048 | 8.5-8.9  | CEE 7/7, BS-1363, or AS 3112        | 42 lbs. (19 kg  |
|             |   | 230-240 (CE) |              |        | 2048-2221 | 8.9-9.3  |                                     |                 |
| TQ-400 14   | 14.5" x 17.71" x 14.88" (368 x 451 x 378 mm)                                      | 120          | 60           | Single | 1790      | 14.9     | NEMA 5-15P <sup>●</sup>             | 46 lbs. (21 kg) |
|             |   | 208          |              |        | 2230      | 10.7     | NEMA 6-15P                          |                 |
|             |   | 240          |              |        |           | 9.3      |                                     |                 |
|             |   | 200          | 50/60        | Single | 2064      | 10.3     | 6-15 PSE                            | 46 lbs. (21 kg) |
|             |   | 220-230 (CE) |              |        | 1860-2030 | 8.5-8.8  | CEE 7/7, BS-1363, AS 3112, or CCC   |                 |
|             |   | 230-240 (CE) |              |        | 2030-2210 | 8.8-9.2  |                                     |                 |
| TQ-405      | 14.5" x 17.71" x 14.88" (368 x 451 x 378 mm)                                      | 220-230 (CE) | 50-60        | Single | 2131-2330 | 9.7-10.1 | CEE 7/7, BS-1363, or AS 3112        | 46 lbs. (21 kg) |
|             |   | 230-240 (CE) |              |        | 2030-2210 | 8.8-9.2  |                                     |                 |
|             | 14.5" x 17.71" x 15.88" (368 x 451 x 403 mm)<br>Tray extends 2.5" (64 mm) in rear | 208          | 60           | Single | 2230      | 10.7     | NEMA 6-15P                          | 46 lbs. (21 kg) |
|             |   | 240          |              |        |           | 9.3      |                                     |                 |
|             |   | 200          | 50/60        | Single | 2064      | 10.3     | 6-15 PSE                            | 46 lbs. (21 kg) |
|             |   | 220-230 (CE) |              |        | 2131-2330 | 9.7-10.1 | CEE 7/7, BS-1363, AS 3112<br>or CCC |                 |
|             |   | 230-240 (CE) |              |        | 2030-2210 | 8.8-9.2  |                                     |                 |
| TQ-400BA 14 | 14.5" x 17.71" x 14.88" (368 x 451 x 378 mm)                                      | 120          | 60           | Single | 1780      | 14.8     | NEMA 5-15P•                         | 46 lbs. (21 kg) |
|             |   | 208          |              |        | 1880      | 9.0      | NEMA 6-15P                          |                 |
|             |   | 240          |              |        |           | 7.8      |                                     |                 |
|             |   | 200          | 50/60        | Single | 1848      | 9.2      | 6-15 PSE                            | 46 lbs. (21 kg) |
|             |   | 220-230 (CE) |              |        | 1765-1930 | 8.0-8.4  | CEE 7/7, BS-1363, AS 3112 or CCC    |                 |
|             |   | 230-240 (CE) |              |        | 1930-2100 | 8.4-8.8  |                                     |                 |

<sup>\*</sup> TQ-400 and -400BA, add 2.5" (64 mm) to depth if using tray extension in rear. Height includes legs. 
\* Shipping weight includes packaging. 
• Canadian models use NEMA 5-20P.

#### **PLUG CONFIGURATIONS**

CEE 7/7 Schuko **NEMA 5-15P NEMA 5-20P NEMA 6-15P** BS-1363 AS-3112 6-15 PSF **CORD LOCATION** Back of unit, lower right corner. **PRODUCT SPECS** 

# **Conveyor Toasters**

The electric Toast-Qwik® Conveyor Toaster with ColorGuard sensing system (excludes TQ-10) shall be a Hatco model ... as manufactured by the Hatco Corporation, Milwaukee, WI 53234 U.S.A.

The Toaster shall have the capacity to toast up to ... pieces per minute and it shall be rated at ... kW, ... volts, single phase. The toaster shall be of stainless steel design and shall include a front mounted control panel with

a toast selector knob, variable speed control knob, and an aluminum toast collector pan (excluding TQ-10). The toaster will have multiple metal sheathed heating elements and an impedance protected motor. It shall be complete with factory attached UL listed 4' (102 mm) cord and plug.

Warranty consists of 24/7 parts and service assistance (U.S. and Canada only).

HATCO CORPORATION | P.O. Box 340500 Milwaukee, WI 53234-0500 U.S.A. | (414) 671-6350



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