

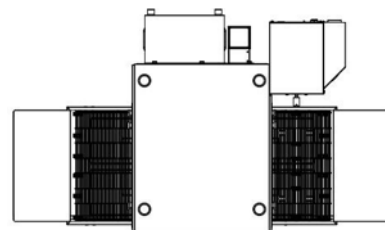
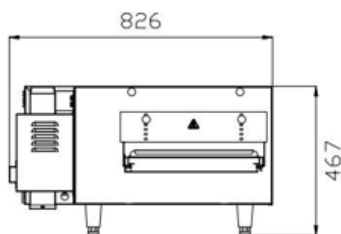
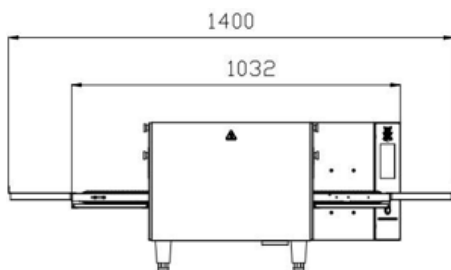
Features:

-  Hot air impingement. The hot air jet technology and hot air circulation act on the food surface, which makes the food heated more quickly and the taste is more crispy.
-  By adopting a special mixed-flow turbine fan, which combines the characteristics of axial flow and circulatory flow, the creating the direct high-temperature impingement force and the uniformity of a circulatory flow, resulting in an even more outstanding baking effect.
-  The windscreen can be adjusted in height, reducing heat loss and eliminating the limitation of ingredient size.
-  Stackable design and can be stacked up to 3 decks, saving space.
-  OPD algorithm microprocessor, precisely controlling baking time and conveyor belt speed
-  Built-in oil fume catalytic module, capable of operating in an environment without an exhaust hood
-  Reverse and forward rotation function of the conveyor belt
-  Tool-free panel disassembly
-  Desktop design



Technical details

Model	Product size (excluding the two side guards)	Length of the baking compartment	Time range	Belt width
NTE-1620-V	1000×826×467mm (single deck) 1000×826×837mm (dual decks)	518mm	1min 25s - 11mins	436mm



Installation Requirements:

1. Circuit breaker: Single-phase electricity is 50A, and three-phase electricity is 20A.
2. Leakage protection device: It is highly recommended to install a leakage protection device, and the release current of the leakage protection device should not be less than 30 milliamps.
3. Power line connection: The connection of a single-phase three-wire and a three-phase five-wire power supply is shown in the figure on the right. Please connect the equipment to the automatic circuit breaker first, and then to the power supply.

Standard configuration

- All stainless-steel structure
- Standard 4-inch gravity feet
- Baking temperature range from 50°C to 300°C
- Baking time can be set arbitrarily within 1 minute 25 seconds to 11 minutes
- High-temperature protection
- Chain mesh can be disassembled and cleaned
- Impingement box can be disassembled and cleaned
- Chain mesh length 37 inches (940 millimetres)

Electric Power parameter

Model	Rated Voltage	Rated power	Max. temp.	Power cord	Controller
NTE-1620-V	380-415V 3N~,50/60Hz 220-240V ~,50/60Hz	6.7kWper deck	300°C	YZW 3 × 4mm ² (1PH) YZW 5 × 1.5mm ² (3PH) SJOW 3 × 10AWG	CTT+ Digital (Digital CTL)