



**Middleby
Marshall®**

X20 Electric Conveyor Oven



Conveyor Width
20"



Cooking Chamber
20"

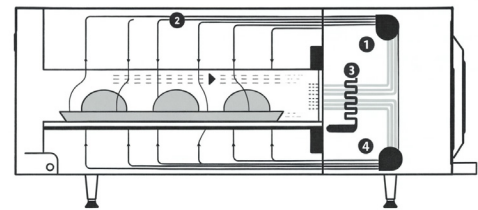


STANDARD FEATURES

- 20" cooking chamber, 20" wide belt
- Variable-speed High h recirculating impingement airflow system
- Stackable design up to 2 high (requires stacking kits)
- Variable-speed blower motors
- Easy to clean mono-finger design
- Built-in self diagnostics for monitoring oven components
- Left or right feed conveyor belt direction via software
- Includes plug and cord (6 ft. nominal)
- Two year parts and labor warranty
- Smart voltage sensor technology (U.S. only)
- IoT capability available
- Two (2) 6" conveyor extensions included
- OneTouch Control
- Independently controlled upper and lower air impingement

PRINCIPLE

The X20 Conveyor offers all of the power and technology you would expect from Middleby Marshall, but in a space-saving countertop high-volume design. It produces faster cooking, a smaller footprint, and does not require the energy consumption and higher HVAC needs of larger ovens.



1. Blower motor
2. Impinged air
3. Impingement heater
4. Conveyor motor

CERTIFICATIONS



X20

Electric Conveyor Oven

GENERAL SPECIFICATIONS

Wall Clearance

Sides	2"	51 mm
Back	2"	51 mm
Bake Operating Temperature	550°F	288°C
Time Range	56 seconds - 15.5 minutes	

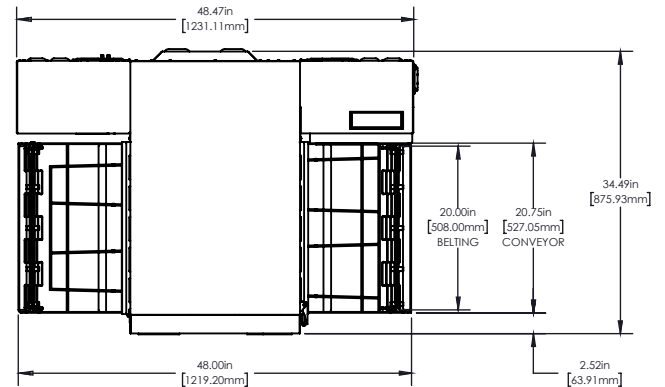
DIMENSIONS

Single Units

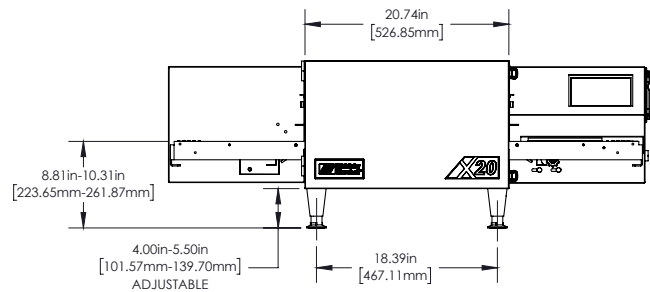
Heating Zone	20"	508 mm
Baking Area	2.9 ft ²	0.27 m ²
Belt Length	48.3"	1227 mm
Belt Width	20"	508 mm
Height	17"	432 mm
Depth	35.9"	912 mm
Weight	231 lb.	105 kg

Double Stacked Units

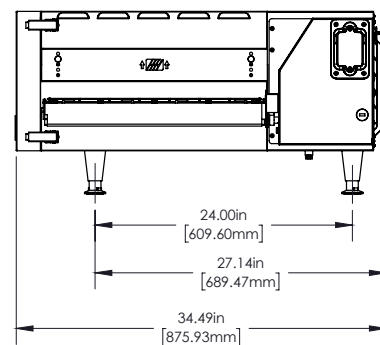
Heating Zone	40"	1016 mm
Baking Area	5.8 ft ²	0.54 m ²
Belt Length	48.3"	1227 mm
Belt Width	20"	508 mm
Height (4.03"/102 mm legs)*	31"	787 mm
Depth	35.9"	912 mm
Weight	462 lb.	210 kg



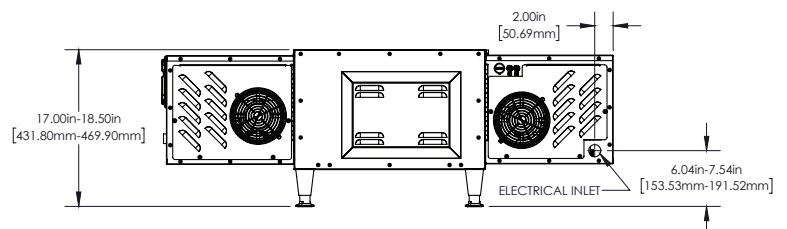
X20 Top View



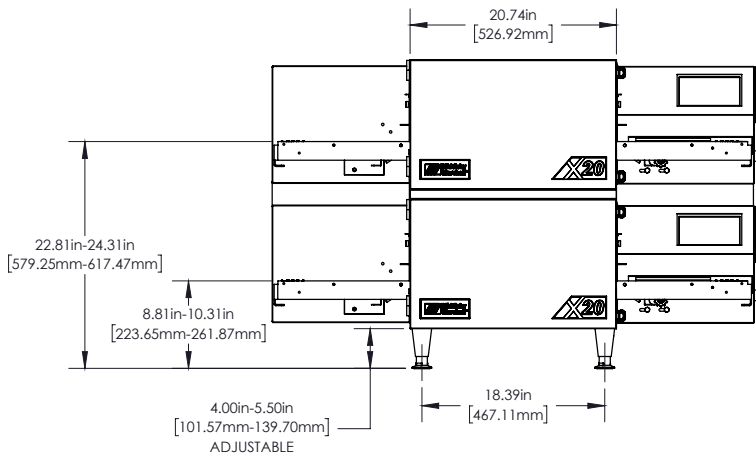
X20 Front View



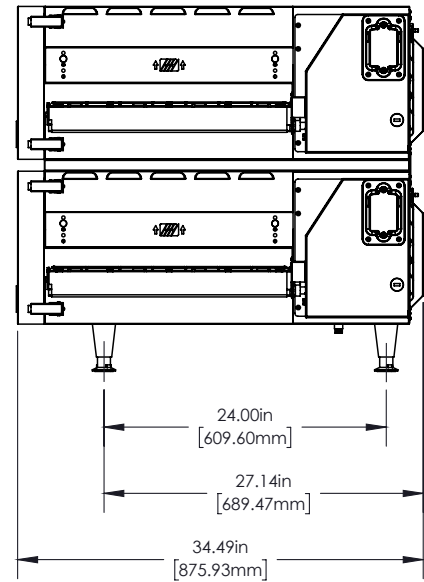
X20 Side View



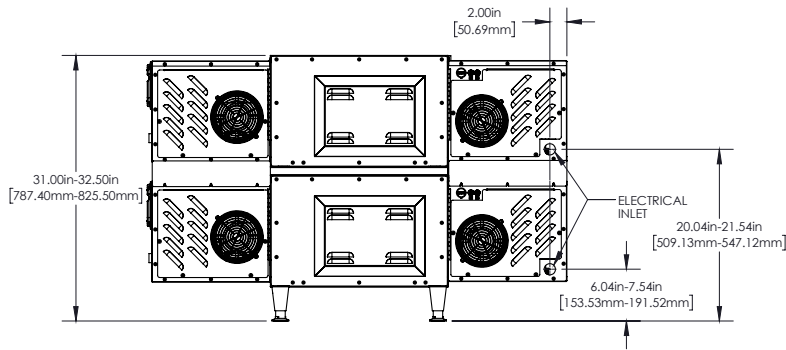
X20 Rear View



X20 Front View Double Stacked Units



X20 Side View Double Stacked Units



X20 Rear View Double Stacked Units

X20

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LOCATION	VOLTAGE	PHASE	FREQUENCY	CURRENT DRAW	SUPPLY	BREAKERS	PLUG
USA [MMC-9500-1]	208/240 V	3	50/60 Hz	40A	4 wire (3L+G)	50A	 NEMA 15-50P
CANADA [MMC-9500-10C]	208/240 V	3	50/60 Hz	40/46A	4 wire (3L+G)	60A	 UL 4 Pin, 60 Amp
EUROPE/ASIA (DELTA) [MMC-9500-2D]	220-240 V	3	50/60 Hz	40A	4 wire (3L+G)	50A	 IEC 4 Pin, 63 Amp
EUROPE/ASIA (WYE) [MMC-9500-3W]	380-415 V	3	50/60 Hz	20A	5-wire (3L + N + G)	32A	 IEC 5 Pin, 32 Amp
AUSTRALIA [MMC-9500-20W]	380-415 V	3	50/60 Hz	20A	5-wire (3L + N + G)	32A	 IEC 5 Pin, 32 Amp

* The current draw rating shown above are maximum values for normal operation, amperage draw will be less than the listed value.