



**G**-version

18" WIDE CONVEYOR
32" LONG BAKE CHAMBER



The restaurant business is challenging enough without having to worry about rising labor costs, unreliable equipment and hot kitchens. That is why XLT manufactures the highest quality and most reliable equipment available, allowing you to cook the best possible food, reduce your costs and keep your customers coming back for more!

The XLT 1832 is currently XLT's most compact floor oven to date. It is the perfect accommodation for express-style kitchens operating at a high volume. The XLT 1832 is ideal for sandwich shops, cafes and mobile food vendors. The 1832 offers all cooking power from our larger oven models at a fraction of the footprint.

#### **TOTAL LIFETIME EQUIPMENT SUPPORT**

INDUSTRY-LEADING WARRANTY LOW PARTS COST 24/7/365 LIVE TECHNICAL SUPPORT HIGH-QUALITY COMPONENTS

# **QUALITY, CONSISTENT BAKE**

CUSTOMIZED FINGER ARRANGMENTS EFFICIENT AIR CIRCULATION

# **REDUCED DOWN TIME**

ON-BOARD-DIAGNOSTICS
500+ SERVICE PROVIDERS IN NETWORK

# **EASY, SIMPLE CLEANING**

REMOVABLE FRONT PANEL REMOVABLE FINGERS

# **ENHANCED KITCHEN APPEARANCE**

CUSTOMIZED EXTENDED FRONT & SANDWICH DOOR HANDLE OPTIONS

# **CUSTOMIZED OPTIONS**

PRE-PLUMBED FIRE SUPPRESSION
SPLIT BELT
BASE SHELF
CONVEYOR SHELVES

# **PARTS & LABOR WARRANTY**

**USA & CANADA** 

7 YEARS | STANDARD

5 YEARS | STANDARD

10 YEARS | OVEN & HOOD COMBO PURCHASE\*

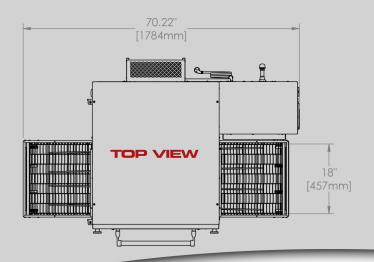
\*Pre-piped ANSUL system must be purchased
on hood and each oven

7 YEARS | OVEN & HOOD COMBO PURCHASE

**INTERNATIONAL** 

WWW.XLTOVENS.COM 24/7/365 LIVE TECHNICAL SUPPORT (316) 943-2751





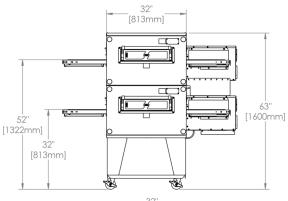


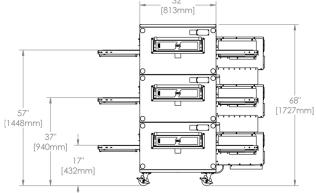
# 1832 GAS OVEN

**G**-version

#### **FRONT VIEWS**

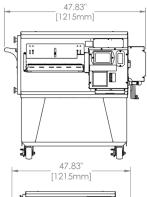
# [813mm] [813mm] [1092mm]

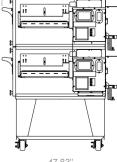


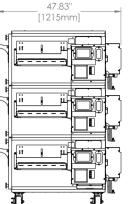


\*A MINIMUM OF A 1½" GAS SUPPLY LINE IS REQUIRED. THE GAS LINE MUST BE PLACED TO THE SIDE OF THE OVEN AND CANNOT BE BEHIND THE CONTROL BOX.

# SIDE VIEWS







# **HEATING VALUES**

# STANDARD

BTU/Hr: 56,000

WORLD

Natural: 16.41 Kw/Hr

59.08 Mj/Hr ne: 14.80 Kw/Hr

Propane: 14.80 Kw/Hr 53.28 Mj/Hr

Butane: 16.41 Kw/Hr

### **ELECTRICAL REQUIREMENT**

# **STANDARD**

120 V 4.8 Amps 50/60 Hz

#### WORLD

220/230/240 V Option 3 Amps 50/60 Hz

# **INLET PRESSURE RANGE**

#### **NATURAL GAS**

W/C: 6-14 mbar: 15-35 kPa: 1.50-3.50 kPa (Korea): 1.50-2.50

#### **PROPANE GAS**

W/C: 11.5-14 mbar: 27.5-35 kPa: 2.75-3.50 kPa (Korea): 2.30-3.30

### MANIFOLD PRESSURE RANGE

# **NATURAL GAS**

W/C: 3.5 mbar: 8.75 kPa: 0.875

# **PROPANE GAS**

W/C: 10 mbar: 25 kPa: 2.50

# **WEIGHT PER DECK**

609 lbs / 276 kg