

XLT conveyor ovens are simply perfection,

designed and built in the USA, with attention to detail and engineered to the **highest standards**, with over **eight oven models to choose from**.



XLT Ovens

Each oven is easy to use, simple to clean, offering trouble free operation, and superb performance.

Our ovens are super quiet, fast to heat up, highly efficient, with a unique burner system.

We back-up this claim, by offering a **5 Year** parts and **1 Year on-site warranty cover***.

CONTRACTOR OFFICE

years

parts warranty

This gives you total peace of mind and quality you can depend on.

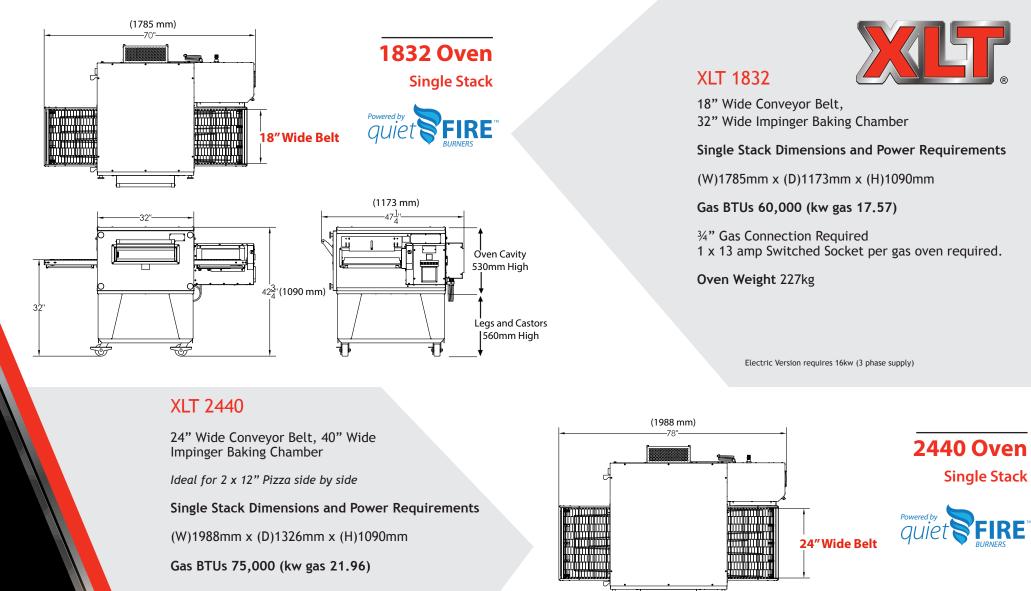
XLT ovens are **used by the worlds largest** Pizza chains and Restaurant operators, who demand **consistent performance** day to day.

*Subject to terms and conditions

White's Foodservice Equipment Ltd 01527 528841 www.whites-foodequip.co.uk **EXECUTE** Perfect for Deep Pan baking!

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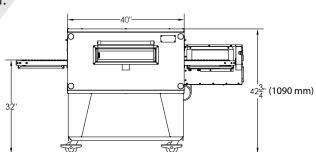
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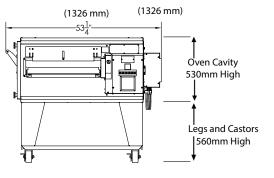


³/₄" Gas Connection Required1 x 13 amp Switched Socket per gas oven required.

Oven Weight 272kg

XLT Ovens





Electric Version requires 27kw (3 phase supply)



XLT 3240

32" Wide Conveyor Belt,40" Wide Impinger Baking Chamber

Single Stack Dimensions and Power Requirements

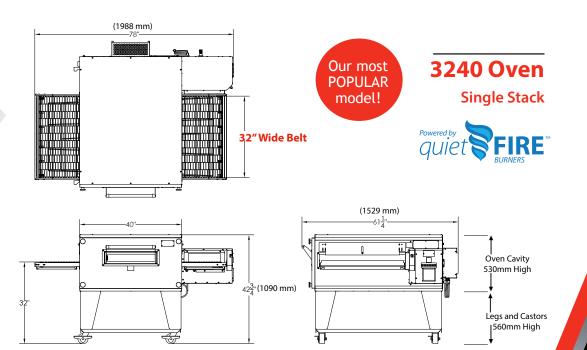
(W)1988mm x (D)1529mm x (H)1090mm

Gas BTUs 100,000 (kw gas 29.28)

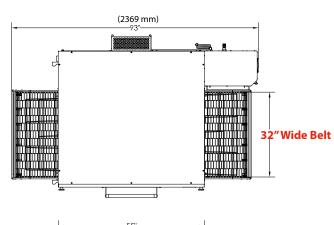
3/4" Gas Connection Required

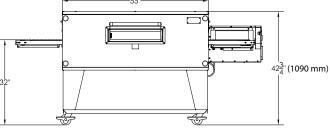
Oven Weight 327kg

ALL oven models available as single stack, double or triples!



Electric Version requires 27kw (3 phase supply)







(1529 mm)

Oven Cavity 530mm High

Legs and Castors 1560mm High

XLT 3255

32" Wide Conveyor Belt,

55" Wide Impinger Baking Chamber

Single Stack Dimensions and Power Requirements

(W)2369mm x (D)1529mm x (H)1090mm

Gas BTUs 160,000 (kw gas 46.85)

3/4" Gas Connection Required

Oven Weight 385kg

Electric Version requires 27kw (3 phase supply)









AVI CAPTURE HOOD SYSTEM

This is a **unique** patented hood system manufactured by XLT for their ovens. The hood is mounted above the ovens, suspended from the ceiling to a specific height and connected to the appropriate extraction ducting, and ventilation requirements.

Due to its **specialist** design, the shrouds fit completely around the ovens, the AVI System captures all the heat and fumes from the ovens and channels this into the AVI hood system above.

Powder coat options available

By using much lower CFMs (air flow extraction rates) this results in **lower noise** from around the ovens, a much **cooler** kitchen and many benefits for the operators.

With such low exhaust and return air flow rates the saving in electrical energy costs by fitting an AVI Hood System could be in excess of 50%.

The easy to remove stainless steel panels hang from the hood, giving access to the internal filters. Everything is simple to remove and **easy to clean**, making the oven even more appealing!

These panels and certain parts of the XLT ovens can be colour powder coated to your specific needs.

Internal lighting is mounted at both ends of the hood. Fire suppression systems can be installed if required by local fire officers.

The AVI Hood still needs return (make -up) air to conform to gas safety regulations.

Typically you will require half the amount that it would be if you were using a traditional extraction hood system.

Stainless steel valances to enclose the top of the AVI Hood to finished ceiling are available.



AVI Capture Hoods.



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Setting new standards in the conveyor oven market.

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