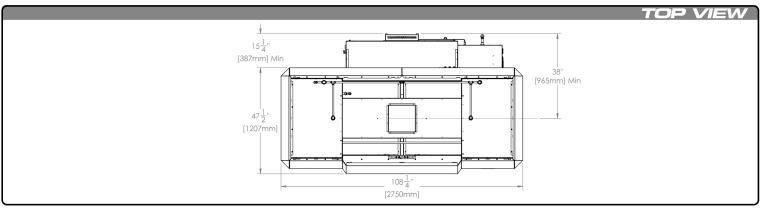
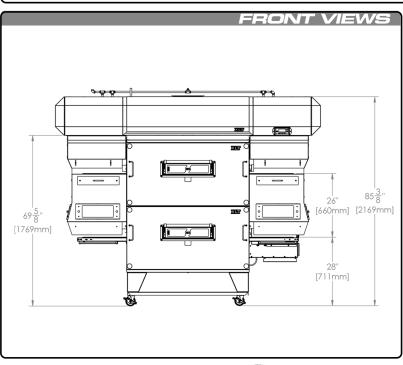


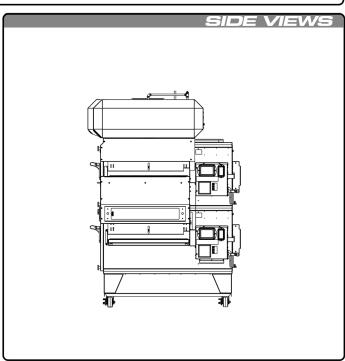


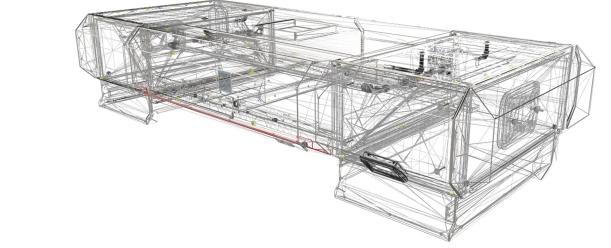
3250H-DS

F-Version Hood











DATA SHEET

F-VERSION HOOD FOR XLT 3250-DS OVEN

ELECTRIC UTILITY SPECIFICATIONS

Inputs Into Electrical					
	Standard	World			
VAC	208/240 VAC	230 VAC			
Amps	3 Amps	3 Amps			
Hz	60 Hz	50 Hz			
Phase	1 Phase	1 Phase			

^{*}Do not connect to 3 phase power. 1 phase only.

Output From Electrical

The XLT Hood System Provides:

Up to three (3) switching outputs for HVAC damper and/or dedicated unit.*

One (1) 230 VAC, 4.3 Amp, variable frequency, three (3) phase power output for the ventilation exhaust fan.

(Maximum output: 10 Amp)*

Relocation cord will physically connect into oven.

One (1) 24 VDC fire alarm signal.*

Up to three (3) receptacles for ovens.

*VFD only.

HOOD AND SHROUDS WEIGHT

	Hood Only		Hood & Shrouds			
			Double		Triple	
Hood and/or Shrouds Only	lbs	kg	lbs	kg	lbs	kg
	389	176	619	281	N/A	N/A

EXHAUST FLOW RATES

	Double Stack	Triple Stack		
CFM (All Ovens On)	670	960		
M3/Min (All Ovens On)	18.97	27.18		
Efficiency Comparison	19.08% More Efficient Than E-Version	23.44% More Efficient Than E-Version		

^{*}Figures represent TOTAL VOLUME measured at the duct (Minimum recommended). Refer to XLT Ovens I&O Manual for full complete information.

EXHAUST FAN AND CURB

Specs Specs						
Dimensions	inches	mm	inches	mm	inches	mm
	31	787	31	787	67	1702
Crated Weight (Stacked)	lbs	kg				
	185	84				

OVEN & HOOD WARRANTY

USA & Canada (Parts & Labor)	International (Parts & Labor)		
10 Years Oven & Hood Combo Purchase*	<u>7</u> Years Oven & Hood Combo Purchase		
7 Years Standard	5 Years Standard		

^{*}Pre-piped fire suppression system must be purchased on each oven and hood.



