



GAS ENTRY	A	B
RHS	10"	12"
LHS	20"	10"

**NOTES:**

- 1.- MINIMUM NON OBSTRUCTED FREE FLOWING COMBUSTION AIR REQUIRED AT 1 IN<sup>2</sup> per 2000 BTU.
- 2.- MINIMUM DILUTION AIR TO BE AT 10% OF COMBUSTION AIR OPENING.
- 3.- ELECTRICAL/GAS AND CONDENSATION TANK ENTRY CAN BE MADE FROM EITHER SIDE OF OVEN.
- 4.- VOLTAGE : 1KW-110V-1PH-60HZ-20A.
- 5.- CHIMNEY Ø 10".
- 6.- "A" VENT CHIMNEY. DOUBLE WALL INSULATED TYPE.(INDIRECT MODEL ONLY).  
- "B" VENT CHIMNEY. DOUBLE WALL (DIRECT MODEL ONLY) WHERE ACCEPTABLE BY LOCAL LAW ONLY.
- 7.- MINIMUM of 24" CLEARANCE REQUIRED ABOVE.
- 8.- BURNERS, 400,000 BTU.
- 9.- 7 - 14" W.C. MINIMUM INLET GAS PRESSURE.
- 10.- 3.5" W.C. MANIFOLD PRESSURE.
- 11.- OVEN CAN BE INSTALLED AT "0" CLEARANCE at BACK & SIDES.
- 12.- NO PLUMBING, GAS OR ELECTRICAL CONDUIT . TO BE INSTALLED BENEATH THE OVEN.
- 13.- 6" SOLID CONCRETE FLOOR REQUIRED.

Canada: To follow the B149.1-15 natural gas+propane installation codes (or the latest version at time of equipment installation).  
U.S.A.: Customers are to follow the current industrial mechanical code + the current industrial gas code at the time of equipment installation.

NOTE: All data not binding. G.Cinelli-Esperia Corp. reserves the right to effect modifications or improvements prior to notification. All rights reserved.

	<b>G. CINELLI-ESPERIA CORP.</b>	
	TITLE: <b>Revolving tray Oven T6-P30</b>	
DRAWN RC	DWG.NO. Revolving Tray Oven layout	SHEET 16 OF 30
DATE May 8, 2015	Z:\Layout all equipment\Rev. Oven\	