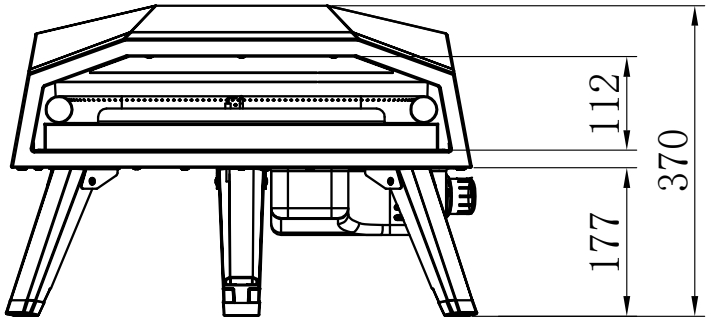
Diablo 16-inch Gas Pizza Oven

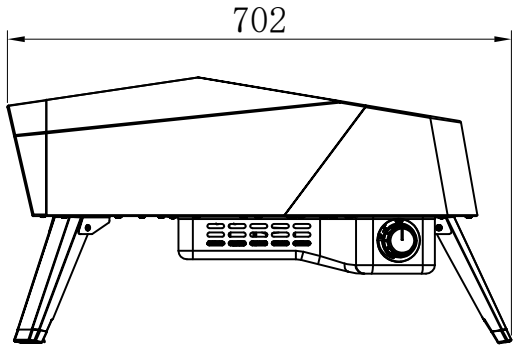
Oven dimensions in millimetres (mm) | Use the stated dimensions - not to scale

WIDTH 562 mm × DEPTH 702 mm × HEIGHT 370 mm

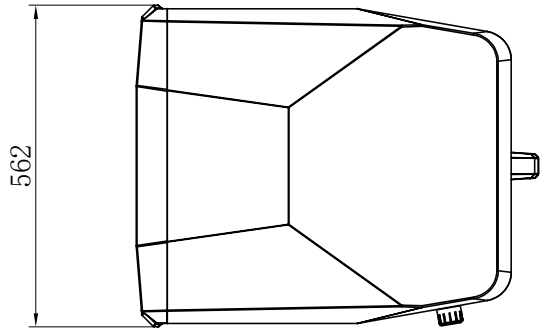
FRONT VIEW



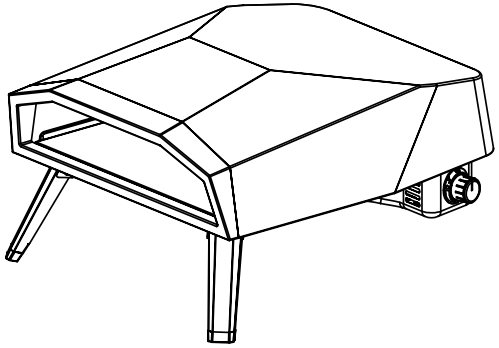
SIDE VIEW



TOP VIEW



PERSPECTIVE VIEW



Oven only. Trolley stand dimensions and installation clearances are not shown. Follow the separate user manual for setup and use.

Original source: HANS P160, revision A. Source technical notes and translated manufacturing tolerances: page 2.

P160 - Source Technical Notes

English translation of the original manufacturing notes | Reference appendix

General manufacturing tolerances

Unspecified angular tolerance: ±1°. All linear tolerance values below are ± millimetres. These are factory process references; the source does not identify a single overall-oven tolerance.

Dimension range (mm)	Stamping	Machining coarse	Machining medium	Machining fine	Forging	Casting	Plastic / die-cast	Tube parts	Rubber parts
0.5-6	0.25	0.30	0.10	0.05	0.30	0.50	0.15	1.00	0.40
6-30	0.25	0.50	0.20	0.07	0.30	0.50	0.20	1.00	0.60
30-50	0.45	0.70	0.30	0.10	0.50	0.80	0.25	1.50	1.00
50-80	0.45	0.70	0.30	0.10	0.60	0.80	0.30	1.50	1.20
80-120	0.45	0.70	0.30	0.10	0.60	0.80	0.40	1.50	1.40
120-315	0.60	1.20	0.50	0.20	0.80	1.00	0.60	2.00	1.80
>315	1.00	1.20	0.50	0.20	1.00	1.40	1.00	3.00	2.50

The source uses merged cells for repeated values. This English table repeats those values in each applicable row. Ranges are reproduced as printed; no new boundary or tolerance rule has been added.

Source notes and drawing record

CCD marks a dimension requiring priority quality control. Original record: P160; revision A; quantity 1; sheet 1 of 1; paper A4; source scale stated as 1:1. This reformatted edition is not to scale. Blank design, review, approval, date and material fields remain unassigned.

Manufacturer shown in source: HANS / Foshan Hanshi Thermal Energy Technology Co., Ltd. (English rendering of the Chinese company name). Original software notice: Produced by an Autodesk educational product.

Source: outdoorlivinghq.com.au/wp-content/uploads/2026/01/P160Drawing.pdf