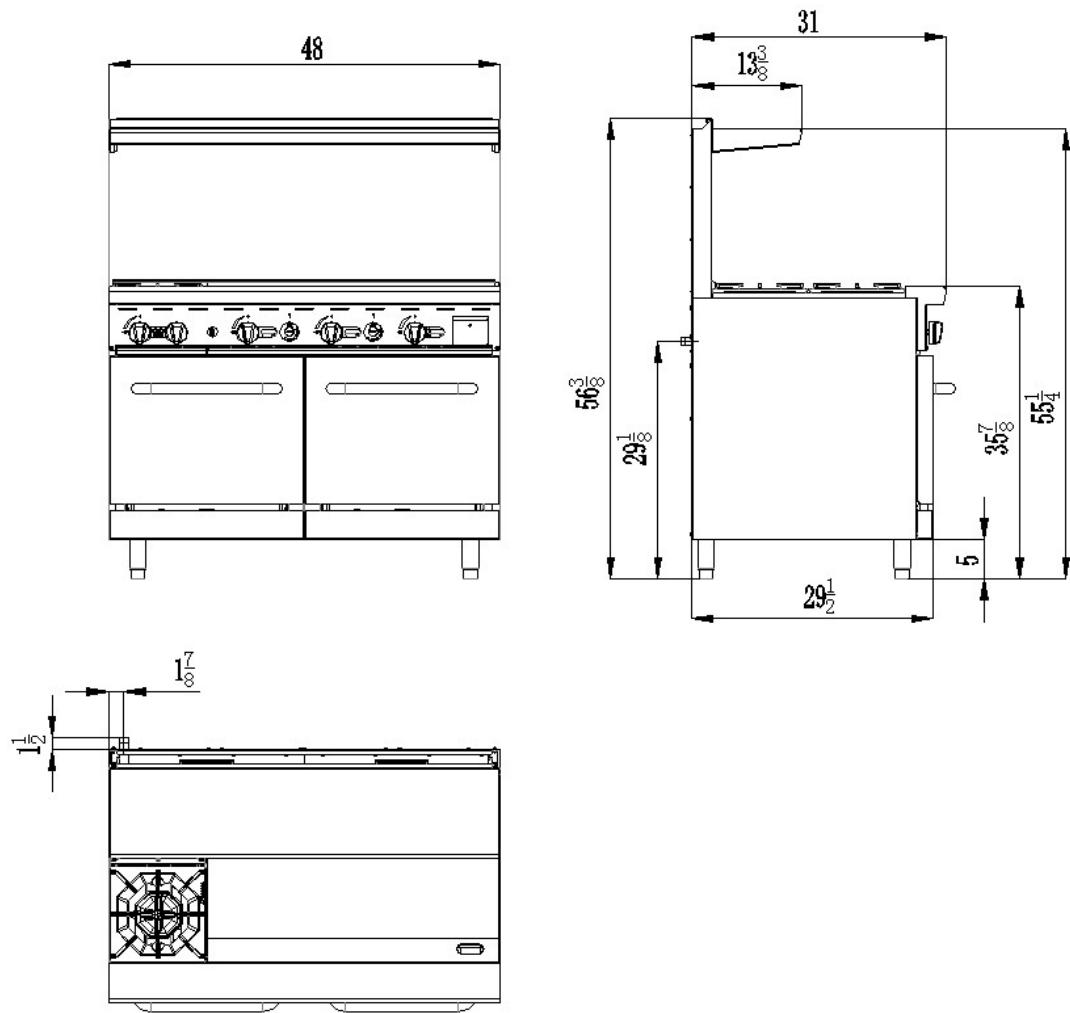
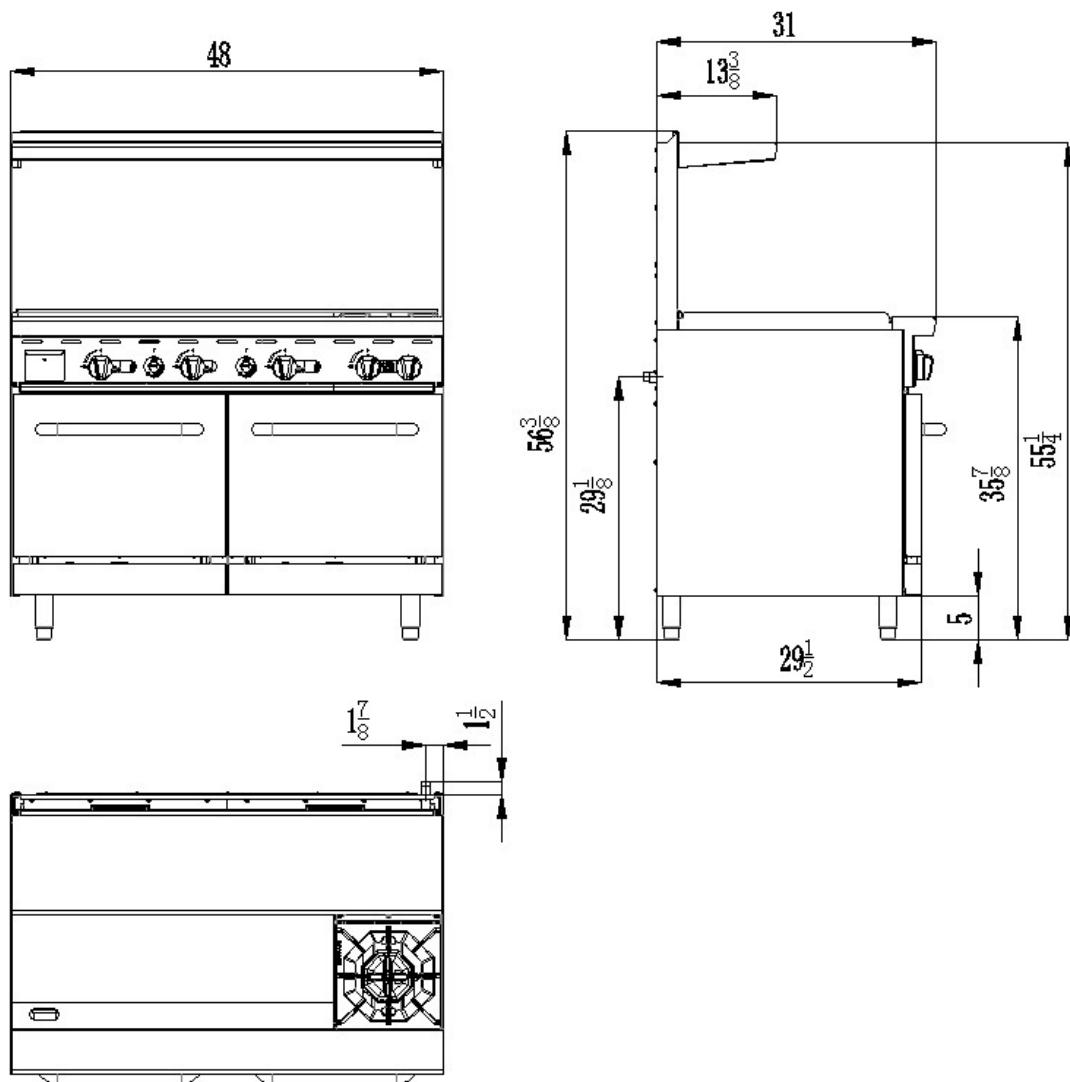


Appendix 1 . Three views of product (ATO-2B36G(NG/LG))



Three views of product (ATO-36G2B(NG/LG))



(ATO-2B36G(NG/LG)/ ATO-36G2B(NG/LG))

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- The drawing is a technical illustration of a mechanical assembly, possibly a vehicle chassis or engine component. It features several exploded views and detailed cross-sections.
- Main Views:**
- Top View (Exploded):** Shows the main assembly with parts 1 through 64. It includes a central frame (1, 2, 3, 4, 5, 6, 7, 8) and various structural components (9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64).
 - Side View (Exploded):** Shows the assembly from a side perspective, highlighting the frame and structural components.
 - Front View (Exploded):** Shows the assembly from a front perspective, highlighting the frame and structural components.
 - Bottom View (Exploded):** Shows the assembly from a bottom perspective, highlighting the frame and structural components.
- Scale Indicators:**
- 1:3** (Top View): Indicates a scale of 1:3.
 - 1:4** (Side View): Indicates a scale of 1:4.
- Part Numbers:**
- The drawing includes numerous numbered parts, including:
- 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64.

No.	Matters Code	Component name	Qty	Dimensions (mm)/Model	Notes
1	21207001009	Griddle oil Box accessory	1		
2	21107004064	Underside face plate of oven	2	605*88*51	
3	21207004010	Oven door assembly	2	605*460*52	
4	301140008	Oven thermostat valve knob	2		
5	301140001	Kirsite knob	5		
6	301081006	Galvanized hexagon head flange face self-tapping screw	42	ST4.8*12.5	
7	21107004068	Control panel	1	1215*131	ATO-2B36G (NG/LG)
	21107024068				ATO-36G2B (NG/LG)
8	21207004006	Table-board front board assembly	1	1216*125*189	
9	301080002	Galvanized flange nut	7	M6	
10	301030007	Pilot light valve-double unit	1	AP6-1	
11	301040034	Gas restaurant ranges nozzle(NG)	2	NG45 Φ2.1	
	301040035	Gas restaurant ranges nozzle(LP)		LP54 Φ1.45	
12	301030002	Stopcock	5		
13	21107003067	Oven thermostat valve	1		
14	301070034	input pipe	1		ATO-2B36G (NG/LG)
	301070058				ATO-36G2B (NG/LG)
15	301030037	Normally open fire valve (single)	2	AP5-2	
16	301050037	Pilot fire input fire of oven (left)	1		
17	21107001060	Side block panel (left)	1		
18	21207004005	Upper stove body assembly	1	1215*710*200	ATO-2B36G (NG/LG)
	21207024005				ATO-36G2B (NG/LG)
19	301060003	Pilot light head	5	A73007/TipΦ4.7	

20	21107001069	Pilot light intake pipe of gas restaurant ranges (short)	1		
21	21107001070	Pilot light intake pipe of gas restaurant ranges (long)	1		
22	301010008	Octangular burner	2		
23	301990004	Gland	2		
24	301081001	Galvanized cross pan head screw	8	M5*16	
25	301990001	Air door cover of gas restaurant ranges	2		
26	301081002	Stainless steel cross pan head screw	2	M4*8	
27	301010005	Short ejecting tube	1		
28	301050034	Main fire intake pipe of stove (left)	1		
29	301080007	Copper nut	8	M16	
30	301050012	Copper hoop	8	Φ10	
31	301060051	Copper connector	2	1/4" to M16	
32	301020004	Octangular cooking grates	2		
33	301010006	Long ejecting tube	1		
34	21207004001	Lower stove body assembly	1	1215*696*572	
35	21207004007	Back guard assembly	1	1219*340*967	
36	301040026	Griddle U-shaped burner nozzle (NG)	2	NG42 Φ2.3	
	301040027	Griddle U-shaped burner nozzle (LP)		LP52 Φ1.6	
37	301050040	Z-shape adapter	3		
38	21207004008	Griddle plate accessory	1	910*608*60	ATO-2B36G (NG/LG)
	21207016008				ATO-36G2B (NG/LG)
39	301050035	Pilot fire intake pipe of stove (right)	1		
40	21107001071	Griddle spark air inlet (U)	3		ATO-2B36G (NG/LG)
	21107001073	Griddle spark air inlet (I)			ATO-36G2B (NG/LG)

41	301030001	Normally open fire valve (single)	3	AP7-1	
42	301030038	Oven thermostat valve	2	BJWA-25PD1048	
43	301050038	Pilot fire inlet tube of stove (right)	1		
44	301040028	Griddle I-shaped burner nozzle (NG)	1	NG45 Φ2.1	
	301040029	Griddle I-shaped burner nozzle (LP)		LP54 Φ1.45	
45	301010012	I-shaped burner	1		
46	301010007	U-shaped burner	2		
47	301060001	Needle type pressure measuring connector	1	NPT 1/8"-27	
48	301060002	Needle type pressure measuring connector screw	1	M5*23	
49	301110006	Gravity foot	4	Φ51*120	
50	301010011	Stove burner	2		
51	21107001061	Side block panel (right)	1		
52	21107004062	Radiant panel of stove	2	388*607	
53	21107004063	Stove base plate	2	503*662	
54	301100013	Stove net rack	2	505*642	
55	301030039	Oven safety valve	2	TS11J-3211-1-0	
56	301060053	Copper nut	4	M10	
57	301050039	Copper hoop	4	Φ6	
58	301060054	Copper connector	4	7/16" to M10	
59	301030041	Kindling support (NG)	2		
	301030042	Kindling support(LP)			
60	301030040	Thermocouple	2		
61	301050036	Pilot fire exit tube of stove	2		
62	301060052	Copper connector	4	11/16" to M16	
63	21107004072	Main fire intake pipe of stove	2		
64	301050014	Male copper elbow	2	M16 to 3/8"-27UNS	
65	301080008	Bronze locknut	2		
66	301040032	Oven burner nozzle(NG)	2	NG44 Φ2.2	
	301040033	Oven burner nozzle(LP)		LP53 Φ1.5	

Appendix 3. Accessories List

(ATO-2B36G(NG/LG)/ATO-36G2B(NG/LG))

Accessory	Accessory No.	Quantity of accessories
Gravity foot	301110006	4 pcs
Underside face plate of stove	21107001064	2 pcs
Stove net rack	301100012	2 pcs
Rear panel assembly of stove	21207001007	1 pc
Galvanized hexagon head flange face self-tapping screw	301081006	21 pcs
M6*12 stainless steel hexagon bolt	301081019	2 pcs
M6 galvanized flat gasket	301082001	2 pcs
M6 stainless steel spring washer	301082018	2 pcs
Pressure maintaining valve	301030011 (natural gas)	1 pc
	301030013 (liquefied gas)	
Instructions and attached drawings		1 pc

Our products have the advantages of good durability and low maintenance charge. But to update some components and necessary maintenance, can prolong life length of the products. Contact the dealer for assistance. To avoid confusion, please follow the format of “Appendix 2. Explosive view of product and parts” in this

manual.