

User Manual

(Manual Pengguna)

Tilting Pan



TP3237

Made in Malaysia

Thank you for purchasing BERJAYA product. Please read this service manual carefully before operating the product. Please keep this manual in a safe place for future reference.

Contents :-

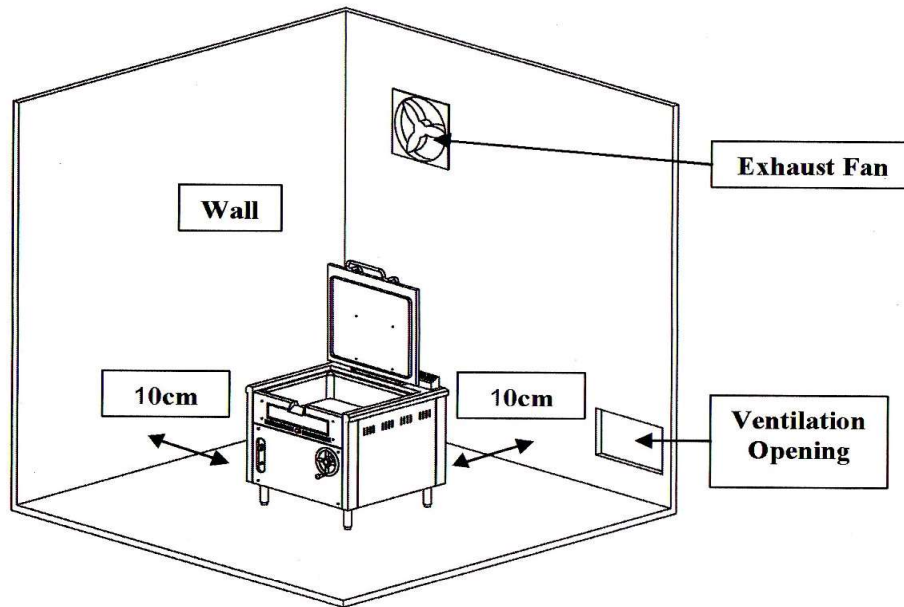
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INSTALLATION

- Installation and maintenance are to be performed by qualified person.
- Must conform with local codes.

SITE PREPARATION

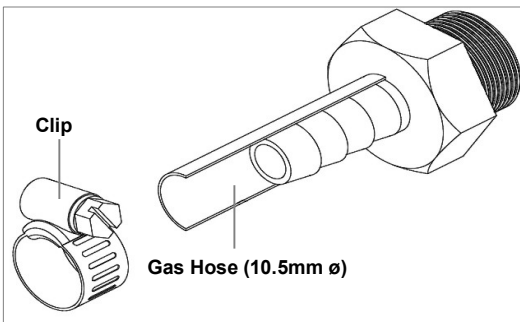
- Only install the appliance in a well ventilated place. Inadequate ventilation causes asphyxia.



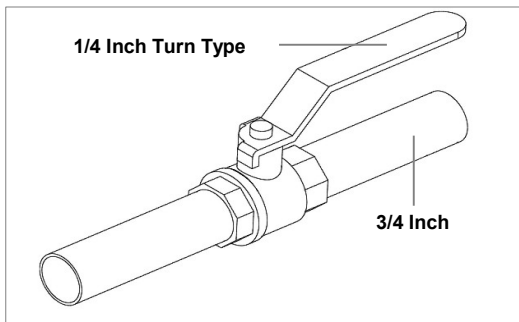
- This equipment should only be installed on a hard and level surface. Keep appliance free and clear to any obstructions and combustible materials. Leave at least 10cm between the appliance and the side or rear walls.
- Note : Strong exhaust fan in the hood may produce vacuum in the room strong enough to cause air draughts. This condition may interfere with the pilot or burner performance. Air movement should be checked during installation.

GAS CONNECTOR

LPG Connector (Penyambung LPG)



NG Connector (Penyambung NG)



- The appliance must be disconnected from the gas supply piping system during any pressure testing.
- A separate gas supply shut off valve must be installed up-stream of the regulator in an accessible location.
- The gas service supply line must never be smaller than the appliance inlet line.

INTER-CONVERSION OF LPG AND NG

Type	Nozzle	LPG (mm Ø)	NG (mm Ø)
H Burner		1.3mm Ø	2.1mm Ø
Pilot Burner		0.2mm Ø	0.3mm Ø

LEAK TESTING

- Never use an open flame for leak testing.
- Use soap solution on all leak test.

TECHNICAL DATA

Model	Rated Pressure (in.w.c)		Gas Consumption (Btu / Hr)	Pan Capacity (L)
	LPG	NG		
TP 3237	11	8	52000	80

OPERATION

Pilot Light

- Two H - Burner is equipped with a pilot burner.
- Push the knob anti-clockwise until it stops, then release.
- Push hard again and hold on, spark the piezo ignitor, hold the knob in push position for 1 minute.
- Release the knob now, the pilot burner is on.

"ON" The H Burner

- Continue to turn anti-clockwise without pushing the knob, the H burner will have big flame.

"ON" Small Flame

- Push the knob and turn further anti-clockwise, the H - burner will be in small flame.

"OFF" The H Burner

- Without pushing knob, turn clockwise until flame is off.

"OFF" Pilot Burner of H Burner

- Push the knob 'A LITTLE' and turn clockwise, the pilot if off.

Pan Tilting

- The pan can be tilted by rotating the wheel clock-wise.

WARNING

- This appliance is designed for cooking foodstuffs. It is intended for commercial use only. Any other use is to be considered improper.
- Do not spray aerosols in the vicinity of this appliance while it is in operation.

CLEANING

- Stainless surface : - Use soap or detergent and water to clean grease and dirt; then dry.
- Never use any metal on any finishes.
- Do not use steels wool.
- Clean appliance regularly.

IMPROVEMENT

- The company reserves the right to alter the design of any appliance without prior notification.

BEFORE CALLING FOR SERVICE

- Service calls can often be avoided!!If you feel our product is not operating properly, please check these possible causes first : -

TROUBLE SHOOTING

Item (Bil)	Symptions (Gejala)	Reason (Sebab)	Action (Tindakan)
1	Yellow Flame	- Inadequate oxygen supply.	- Adjust the air mixing plate burner. - Clean up the gas pipe and burner.
		- Gas over consumption.	- Clean up the nozzle. - Check and control the gas safety regulator.
2	Lifting	- Over supply of oxygen.	- Adjust the burner air mixing plate.
		- Gas over consumption.	- Clean up the nozzle diameter. - Check and control the gas safety regulator.
3	Back fire	- Over supply of oxygen.	- Control the burner air mixing plate.
		- Under supply of gas.	- Clean up the nozzle. - Check and control the gas safety regulator.
4	Cannot be lighted	- No gas supply.	- Clean the head of burner and pilot burner.
5	Explosive sound during lighting	- Blockage of pilot burner. - Blockage of pilot burner small pipe. - Burner orifice blockage. - Valve blockage.	- Clean the orifice. - Knock the small pipe slightly. - Clean the orifice. - Clean the valve.

MEMO

Please fill in the following at the purchasing time for future service reference.

Model Number :	
Purchasing Date :	
Dealer's Name :	
Address :	
Contact Number :	Home : Handphone :
Comment :	

The manufacturer reserves the right to change in design, equipment and technical features at any time. Accordingly, no claims based on data, illustration or descriptions in this operation manual will be admitted. English version is to be referred for any ambiguity

This operation manual is for usage guideline. The technical data details and usage instructions are given with our best knowledge of product and with good faith. It should not bind the sales agent or manufacturer to attendance in court or to appear in any enquiry before any government or statutory bodies.