#### Jamming

When the motor is locked, or when the motor Continues to function, but no meat comes out of cutting plate, due to jamming of bone or other materials that stop the motor, switch off.

Do not switch on. Turn switch to REVERSE to clear jamming of bone or other materials.

Clean the unit. (See "To clean" below)

### To clean

(Disassembling)

Make sure that the motor has stopped completely. Disconnect that plug from the power outlet.

6 Screw cap sides are 1 planes, convenient for unscrewing, if screw cap is too tight, please knock at the planes with a soft-handle. Then screw cap will be unscrewed easily.

Unscrew the locking knob, and take out head (with cutting plate; cutting blade and feed screw), Then put head mouth downward in order to take out cutting plate, cutting blade and feed screw. (Cleaning)

Remove meat etc.

Wash each parts with warm soapy water.

- A bleaching solution containing chlonne will Discolor aluminum surfaces.
- Do not immerse motor housing in water, but Only wipe it with a damp cloth.
- Thinners and benzenes will crack or change the color of the unit.

A little salad oil on ®-@ after washing and drying will keep them lubricated.

Care is need when handing cutting blade during Cleaning.

Don't use a perforated disc with holes of ≥8 mm diameter or smallest with unless an additionl protective hood is provided at the discharge outlet.

# **Technical Specifications**

AL-22# AL-22# Productivity: 250KG/H Speed of blade: 193/225r/min Motor: 750W Product size: 44x20x37cm Gross Weight: 22KG

AL-12# Productivity: 150KG/H Speed of blade: 193/225r/min Motor: 650W Product size: 41x20x37cm Gross Weight: 19KG

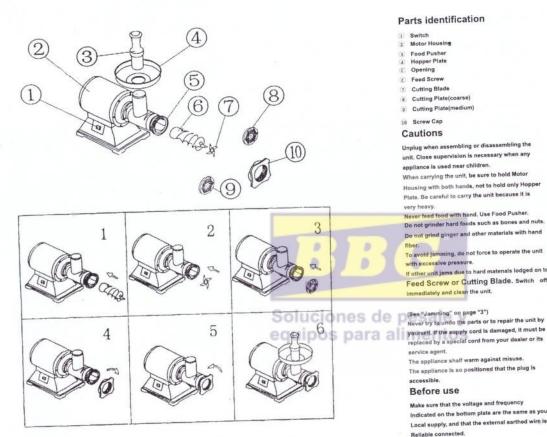
# Operating Instructions

AL-12 AL-22

Meat Grinder



Before operating this unit ,please read instructions completely.



#### Parts identification

- Switch Motor Housing

- Food Pusher Hopper Plate Opening
- Feed Screw
- (7) Cutting Blade
- Cutting Plate(coarse)
- Cutting Plate(medium)
- 10 Screw Cap

#### Cautions

Unplug when assembling or disassembling the unit. Close supervision is necessary when any appliance is used near children.

When carrying the unit, be sure to hold Motor Housing with both hands, not to hold only Hopper Plate. Be careful to carry the unit because it is very heavy.

Never feed food with hand. Use Food Pusher.

Do not grinder hard foods such as bones and nuts. Do not grind ginger and other materials with hand

fiber.

To avoid jamming, do not force to operate the unit with excessive pressure.

If other unit jams due to hard materials lodged on to

Feed Screw or Cutting Blade. Switch off immediately and clean the unit.

service agent.

The appliance shalf warm against misuse. The appliance is so positioned that the plug is accessible.

#### Before use

Make sure that the voltage and frequency Indicated on the bottom plate are the same as your Local supply, and that the external earthed wire is Reliable connected.

Wash all the parts(except those that do not touch

food ①、②and ⑤) in warm soapy water.

Before plugging in, ensure switch is off,

## To mince meat

(Assembling)

1Place feed screw into head, login first, by tuming feed screw slightly until it is set into motor

2 Place cutting blade onto feed screw shaft with

the blade facing the front as illustrated.

If it is not fitted properly, meat will not be ground.

3 Place desired cutting blade next to cutting blade, gap align the pin to head.

4Screw cap into place until tight.

Do not over tighten.

Place hopper plate on head and fix into Position.

Locate the unit on a firm place.

■ The air passage at the bottom and the side of motor housing should be kept free and Not blocked.

( Minding meat)

Cut all foods into pieces so that they fit Into hopper opening. Plug in, then switch on.

5 Feed foods into hopper plate.

Use food pusher.

After use, switch off and unplug.

#### Note:

If the minced meat is not discharged smoothly or in the form of paste; the causes and remedies could be:

(1). Screw cap is tighten too much thus, the cutting blade does not contact properly with the

cutting plate; readjust it.

(2). The cutting plate in blocked, clean it.

(3). Cutting Blade edges is dull, grind or replace it.