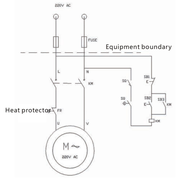
COMMERCIAL SAWING MACHINE

Product user manual

Implementation criteria: GB4706.1-2005/GB4706.38-2008

Please read the instructions carefully before using them and keep them properly.

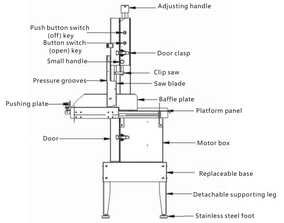
Electrical schematic diagram



Maintenance and maintenance

1, when cleaning and maintaining the machine, the machine must be cut off.
2. Wet towels without corrosive detergent can be used to clean the surface of furnace body and the surface of power supply lead-in line after each work.
It is forbidden to wash directly with water so as to avoid damaging electrical performance. When wipe the victim, wipe it with neutral detergent and wipe it with dry cloth.
3. In order to prolong the service life of the machine, it is necessary to clean up he worktable and keep the machine clean and clean when working discontinuously.

Product outline structure diagram



(Note: the picture is for reference only.)

Product technical parameters

Product model	Rated voltage (V~)	Rated frequency (HZ)	Motor power (kw)	Driving diameter (mm)	Sawing line speed (mm)	Workbench specification (mm)	Cutting thickness (mm)	Shape size (mm)
JG-210A	220	50	1.1	210	15	454×590	0-160	620×505×950
JG-300A	220	50	1.5	300	22	620×750	0-230	748×710×1630

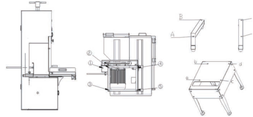
Product features

Bone sawing machine is an ideal decomposition equipment for meat, bone, frozen meat, poultry and fish. It can be widely used in hotels, hotels, food processing plants and slaughterhouses. The shell of the saw-bone machine is made of high-quality stainless steel or high-quality steel plate sprayed with plastic. The parts in contact with food are made of aluminum alloy or stainless steel, which conform to the national food hygiene standards.

Operation instructions

1. Place the machine horizontally on the ground to check whether the power supply meets the product requirements and whether there is a ground wire to ensure safety.
2. Open the door frame (pull up and down buttons to open the frame), move the upper wheel disk manually to check whether the saw blade is or notSmooth. If the saw blade deviates from the wheel disk, the fine adjustment screw is turned clockwise with matching tools (Fig. 1 below); if the saw blade deviates from the inside of the wheel disk, the fine adjustment screw is turned counterclockwise (Fig. 1 below). Turn the adjusting handle (Fig. 2 below) to adjust the tightness of the saw blade until it doesn't vibrate. It should not be too tight to ensure the balanced operation of the saw blade.
3, close the door frame, start the machine, put the ingredients on the worktable. According to the height of the food, adjust the ba[illegible] the pressure plate to drive the food into the processi
4. Please switch off the power and clean the machine after using the machine. You can open the door frame and rotate the machine top.At the end of the adjusting handle (2 on the right), loosen the upper wheel and remove the saw blade.
5, replace the saw blade, must shut down, cut off the power supply. Anti-clockwise control adjusting handle 2, so that the upper disc can be moved down to the installable position to install a new saw blade (pay attention not to scratch the hand, can use auxiliary tools). Turn the adjusting handle 2 clockwise to tighten the saw blade properly. Close the door and fasten the door button properly. Start operation. At this time, tighten the saw blade and adjust it to the point that the saw blade does not tremble

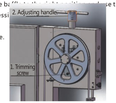
6. Turn off the machine switch after using the wire, unplug the power supply, clean the machine to avoid breeding bacteria (note that the machine can not be washed directly with water).



Installation instructions for base
1. Installation and installation holes of desktop base: 1-A, 3-B, 4-C and 5-D for fastening screws.
2. Installation of vertical base, installation holes: 2-A, 3-B, 4-C, 5-d for fastening screws.

Safety precautions

1. Before using the machine, it is necessary to check whether the power leakage switch and power cord connected with the machine match the requirements of the machine to ensure the safe use of the machine.
2, when the machine is in use, it must be placed on a stable working table, and the machine will be placed smoothly.
3, when the machine is in use, the product earthing terminals must be well grounded.
4, the machine must not contact the saw blade when running. Please drive the special materials carefully and pay attention to safety.
5, before the machine starts, in operation and after the work is finished, it is necessary to close the gantry.
6, those who are physically deficient or mentally deficient or lack of experience and knowledge, including children.The instructions are not applicable.
7. If the machine is used correctly, the user must be aware of safety precautions, not to operate in violation of regulations and be vigilant.
8, when the machine is not in use, please turn off the power leakage switch, cut off the power supply to ensure safety.
9, when the machine fails, the power must be cut off for the first time.Obstacle exclusion.
10, when the power cord is damaged, a similar full-time worker must be made by the manufacturer or its maintenance department in order to avoid danger.Cha
11, clean the machine correctly.



Preface

Thank you very much for choosing our electrical products. Please carefully sum up this instruction before using this product. Any breakdowns and losses caused by non-compliance with the instructions are not within the scope of the manufacturer's warranty and the Company does not bear any responsibility. Please keep this instruction properly. In case of doubt, please contact the local after-sales service center or our customer service center.

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Note: This product is in continuous upgrading and improvement.
The instructions are subject to change without notice.

User warranty card

Respected customers, thank you for choosing to buy our electrical products, in order to better serve you, after the purchase of products, please read and fill in this customer warranty card.

Customer name		Contact number	
Customer address		Date of purchase	
Product name		Product model	
Maintenance record	date	Cause of failure and result of treatment	

Warranty instructions:
A, this product from the date of purchase, the whole machine is guaranteed for one year. The appearance and vulnerable parts of the products are not within the scope of warranty.
B, according to the state regulations, the following situations are not within the scope of free warranty.
1, the user handling ,installation, use, maintenance, improper storage and damage.
2, the power supply voltage is lower than 187 volts or higher than 240 volts and damaged.
3, self repair or non factory maintenance points to be demolished.
4, the product is damaged due to irresistible force.
5, after the free warranty period.
6, All damage and damage caused by environmental conditions of use of the product, not by factors beyond our control, are outside the scope of the warranty.