



Technical Support and E-Warranty Certificate www.你们的官网

COMMERCIAL STAND MIXER

MODEL: B10B B15B B20B B30B

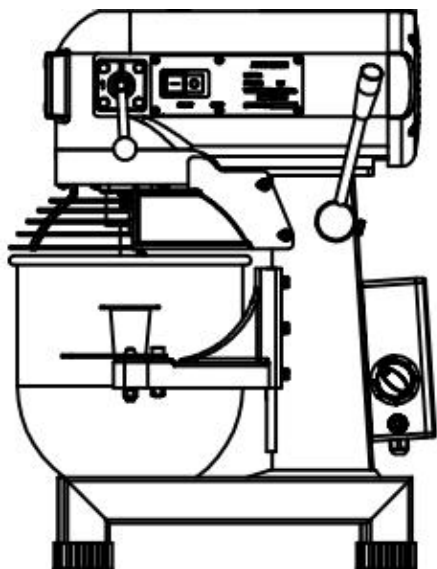
We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

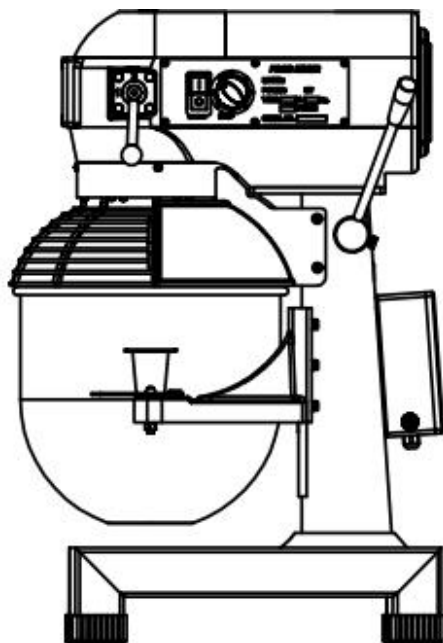
ROVSUN

BLENDER

MODEL: B10B B15B



B20B B30B



Technical Specifications:

Model	Bowl Volume (L)	Voltage (V)	Rated Frequency (Hz)	Power (kW)	Mixing Speed (r/min)	Size(mm)
B10B	10	120	60	0.55	135/220/409	450×366×606
B15B	14	120	60	0.55	135/220/409	474×372×676
B20B	18.7	120	60	1.1	130/193/458	520×420×760
B30B	28.5	120	60	1.1	130/193/458	545×440×882

NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

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www.你们的官网或者联系方式

This is the original instruction, please read all manual instructions carefully before operating. We reserve a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.



Warning-To reduce the risk of injury, user must read instructions manual carefully.



CORRECT DISPOSAL

This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheeled bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices

IMPORTANT SAFEGUARDS

WARNING:

Read all safety warnings, instructions, illustrations and specifications provided with this electrical appliances. Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury.

1. There shouldn't be anything else on the counter.
2. There is no abnormal phenomenon after the power is switched on .
3. It must be placed on the horizontal plane in order to avoid danger due to shaking back and forth during use.
4. Because of the chain saw rotates at high speed, it is also necessary to develop the habit of turning off the switch when the operation is suspended. Do not plug the power cord into the socket when not in use. Please unplug the power cord after use and before cleaning or maintenance.
5. If iron nails or other metal items are included in the cut items, it will cause jagged crack or damage. So, please pay attention to the cutting surface during operation to ensure the safety of work.
6. Please unplug the power of the machine before cleaning, assembling or disassembling.
7. Do not place the product in the reach of children. Children should be supervised to ensure that they do not play with the appliance.
8. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
9. Don't unplug the machine before it stops operation.
10. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
11. Electric Shock Danger! Non-professional personnel are forbidden to repair the products, otherwise it may result in electrical shock. When failures happen, it should be repaired by a qualified maintenance personnel.
12. WARNING! It is strictly prohibited to put the main body into the water to clean. Only can be scrubbed with wet towel. The machine must be fully cool before cleaning.
13. Please check that the specified supply voltage in the product is consistent with the supply voltage(AC only).

14. Avoid power cords damage. Do not squeeze, bend or friction it, keep it away from heat sources and open fires. Power cord do not touch the blade.
15. Power cord should be laid flat. Do not pull the power cord and make the product fall down, which may cause damage.
16. Do not use the product on wet ground. Do not touch the product or power cord plug with wet hands.
17. Do not disassemble the product at will. Do not let something enter or insert into the product, which may cause damage.
18. Only accessories provided by the seller or manufacturer can be used for the product. We will not be responsible for any failure caused by the use of accessories from other manufacturers, which are not covered by warranty.
19. Do not use the product on uneven, damp, not heat-resistant surfaces to avoid damage or failure.
20. Do not place the product directly on the fire or near the source of fire, otherwise the product will be damaged or even result in danger.
21. When the plug is plugged into the socket, it must be plugged to the end, otherwise it will cause the components overheating and burning due to poor contact.
22. Do not leave the product to work with no one watching. If the machine is overheating, please stop working immediately and unplug the power.
23. Once part of the product is on fire, do not directly use water to extinguish the fire. Use a wet cloth to cover the fire site.
24. Please store the plastic bags and not allow children to play with them to prevent a risk of suffocation.
25. It is prohibited to put the main body of the machine and the power cord into any liquid.
26. DO NOT open the case door and the hands are strictly forbidden from touching the saw blade while the machine is operating.

SAVE THESE INSTRUCTIONS

FCC INFORMATION

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment!

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1) This product may cause harmful interference.
- 2) This product must accept any interference received, including interference that may cause undesired operation.

WARNING: Changes or modifications to this product not expressly approved by the party responsible for compliance could void the user's authority to operate the product.

Note: This product has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This product generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this product does cause harmful interference to radio or television reception, which can be determined by turning the product off and on, the user is encouraged to try to correct the interference by one or more of the following measures.

- Reorient or relocate the receiving antenna.
- Increase the distance between the product and receiver.
- Connect the product to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for assistance.

OPERATION AND NOTES

★ Before use, check that power supply corresponds to that required by the

machine. Check that the external earthing wire is reliably connected.

★The machine which 3 phase motor must be checked that the machine rotates in the direction indicated by the rotation mark .If the rotation direction is wrong, change the two of the three livewires each other. Note For test of machine, mixing tools should never be installed otherwise they would fall out in case of wrong rotation direction and cause damage to machine parts.

SELECT SPEED AND AGITATOR

★Dough arm: It is frequently used for heavy bread dough, the weight of flour indicated by the mark, the weight of water is 47%~50%of the fill flour, and preferable to be used at low speed.

★Beater: It is commonly used for thin batters, cakes and mashing potatoes, like stuffing, and preferable to be used at middle speed.

★Wire whip: It is best for whipping cream and beating eggs, and preferable to be used at high speed.

★Important notice: Stop the machine to change speed, don' t mix dough at middle or high speed.

BOWL LIFT

★When mixing, rotate the hand wheel to raise the bowl until you feel it touch the stop, this also makes the bowl more accessible for filling.

★After mixing, rotate the hand wheel to lower the bowl. It is necessary to lower the bowl to change agitators, avail to remove the bowl or agitators.

★Note: When assembling an agitator the bowl must be in the down position, Slip the agitator up on the shaft and turn until the driving pin in the shaft reaches the L-shaped slot in the agitator shank, avoid the agitator to be fallen down in running.

MAINTENANCE

★After use each time, an carefully the bowl agitators etc, make sure to keep the machine clear.

★Lubricate the bowl slide ways occasionally by applying a small amount of oil or grease with the tip of linger.

TROUBLE SHOOTING

Trouble	Probable cause	Remedy
The mixing shaft don't rotates after switch on	Electric connectors are loose	Check he electric circuit, tighten those loose connectors
Oil leakage	Oil seals are worn out	Replace those oil seals
The raising handle is too tight	Guide ways are corroded	Clean and oil the guide ways
	The lead screw, bevel gear and hand wheel shaft etc is dry	Oil them
Temperature rise of motor is too high, below speed	Lack of voltage	Check the supply voltage
	Over load	Less load
	The working speed selected is too high or agitator is not suitable	Select a suitable speed and agitator

The noise of the gearbox is serious, its temperature is too high	Lubrication is insufficient	Add or replace the oil
The agitator knocks with the bowl	The agitator or the bowl is deformed	Repair or replace deformed part

Manufacturer: Shanghaimuxinmuyeyouxiangongsi

Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

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Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730

EC	REP
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E-CrossStu GmbH

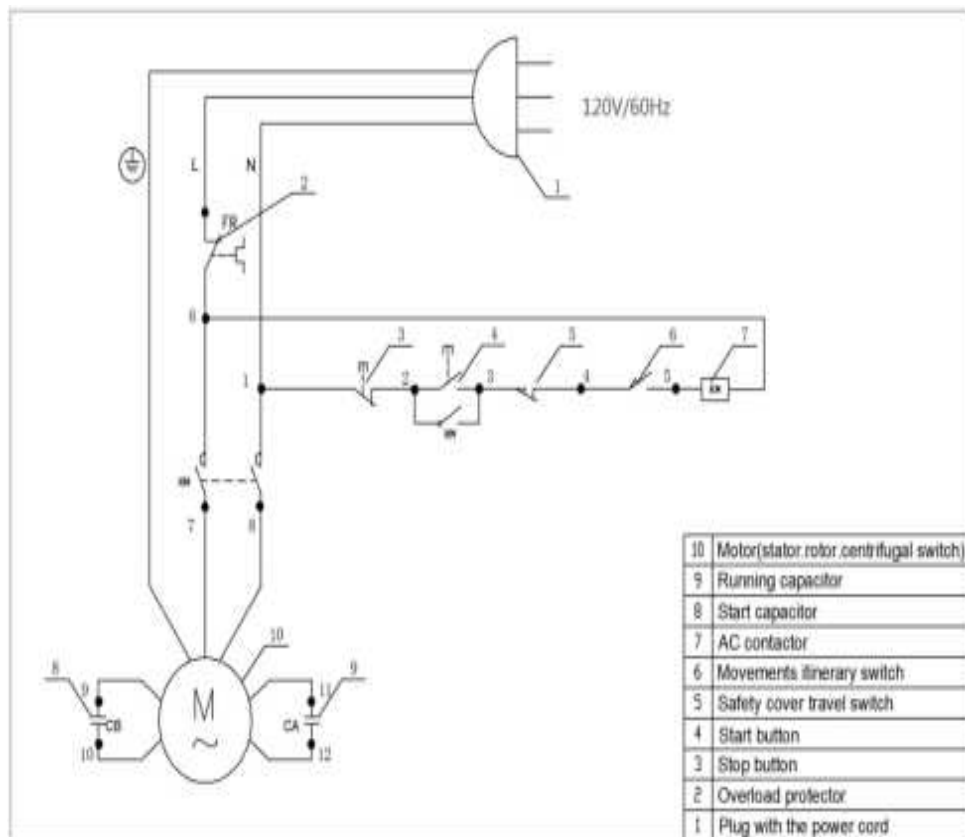
Mainzer Landstr.69, 60329 Frankfurt am Main.

UK	REP
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YH CONSULTING LIMITED.

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MACHINE WIRING DIAGRAM





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