



Nut Roasting Machine

——Zhengzhou Lerford Machinery Equipment Co.,ltd.



PART 01

Product Introduction



Type



Stainless Steel & Gas Roasting machine



Carbon steel & Electric Heating Roasting Machine



Type



Gas model



Size



	Model	Dimension (mm)	Motor	Capacity (kg/hour)	Weight (kg)	EXW price (\$) Carbon Steel	EXW price (\$) Stainless steel
1	RX-50	1470*750*1200 mm	0.75+14k w	100-150	100	\$1,614	\$2,150
2	RX-100	1700*850*1200 mm	0.75+18k w	200	800	\$2,245	\$2,800
3	RX-200	2100*1100*140 0mm	1.5+26kw	300	900	\$2,590	\$3,500
4	RX-300	2100*1300*155 0mm	1.5+33kw	400-500	1200	\$3,157	\$4,500





• Require of material

Core Applicable Categories: Nuts and Seeds

This is the most classic and straightforward application.

Nuts: Peanuts, sunflower seeds, pumpkin seeds, watermelon seeds, almonds, cashews, etc.

Seeds/Beans: Soybeans, sesame seeds, flax seeds, etc.

Processing Purpose: Roasting, enhancing aroma, achieving a crispy texture, and extending shelf life.



FRIED MELON SEEDS



FRY CHESTNUT



FRIED PEANUTS



FRY CASHEWS



TOASTED ALMOND



FRIED WALNUTS





• Baking Effect

Nut roasting machine woks can effectively roast chestnuts, walnuts, peanuts, assorted nuts, sunflower seeds, and pistachios, enhancing their aroma, crispness, and overall flavor to make them more delicious.



Chestnut



Walnut



Peanut



Peanut



Pistachio



Cashew



Nuts



Sunflower seed



Pistachio



Melon seeds



Walnut kernels



Almond





• Applicable Occasions

Nut roasting machine can be applied in the dried goods market, dry goods stores, nut specialty stores, food chains, small supermarkets, and rural markets for roasting and processing nuts, to enhance quality, create specialty products, ensure flavor consistency, or attract customers with freshly roasted products.



Dry goods market



Dry Goods Stores



Nut Emporium



Food chain stores



Small supermarket



Rural fair



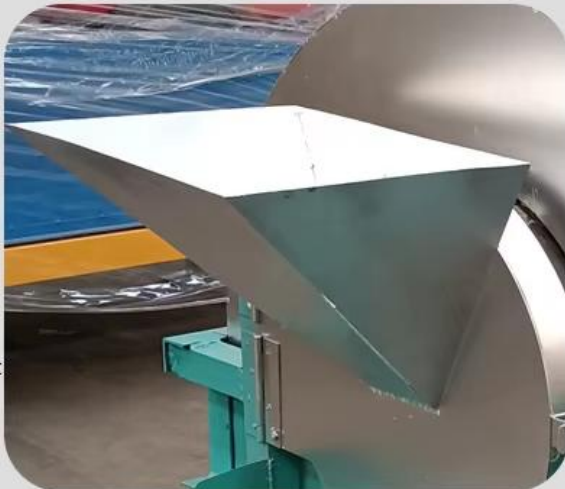


• Machine Details

01

SPECIAL FUNNEL

Special funnel design, fried goods in and out of the pot, very convenient, funnel purchase, simple operation, save trouble and labor, fried goods machine with automatic out of the pot function



02

STIRRING BLADE

The impeller is installed in the drum, and the inertia stirring mode is adopted. The stirring effect is more uniform than the active stirring mode, with high efficiency and uniform heating.



03

COPPER MACHINE

Manufacturers cooperate with copper core motor, the warranty period is only replaced without repair, so that you have no worries after sale



04

CONTROL PANEL

Humanized design, simple and convenient, operation method at a glance





• Machine Advantages



Industrial 304 stainless steel

Material

Low quality Stainless steel decorative board

Thicken 15cm isolation layer

Thermal Insulation

Poor thermal insulation effect by ordinary insulation material

Automatic constant temperature control to fire and on off

Ignition

Nothers not automatically ignite unsafe

Emergency brake shakes
Discharge materials to avoid of waste in blackout situation

Spare Part

No

360 degree full spiral stir blades

Roasting

Discontinuous blades stir unevenly





• How to use

Step 1. When the ignition temperature rises, the motor should be started to rotate the cylinder to avoid local heating of the cylinder.



Step 2. The cylinder is preheated to and the material can be fed. When the material is fried to the right temperature (the frying time depends on the fire power, generally 14-20 minutes)

Step 3. When the temperature rises to about 130°C, immediately judge whether the material can be discharged (by sampling from the feed port). If it can be discharged, open the discharge port baffle and the material will be discharged gradually.





• Working principle

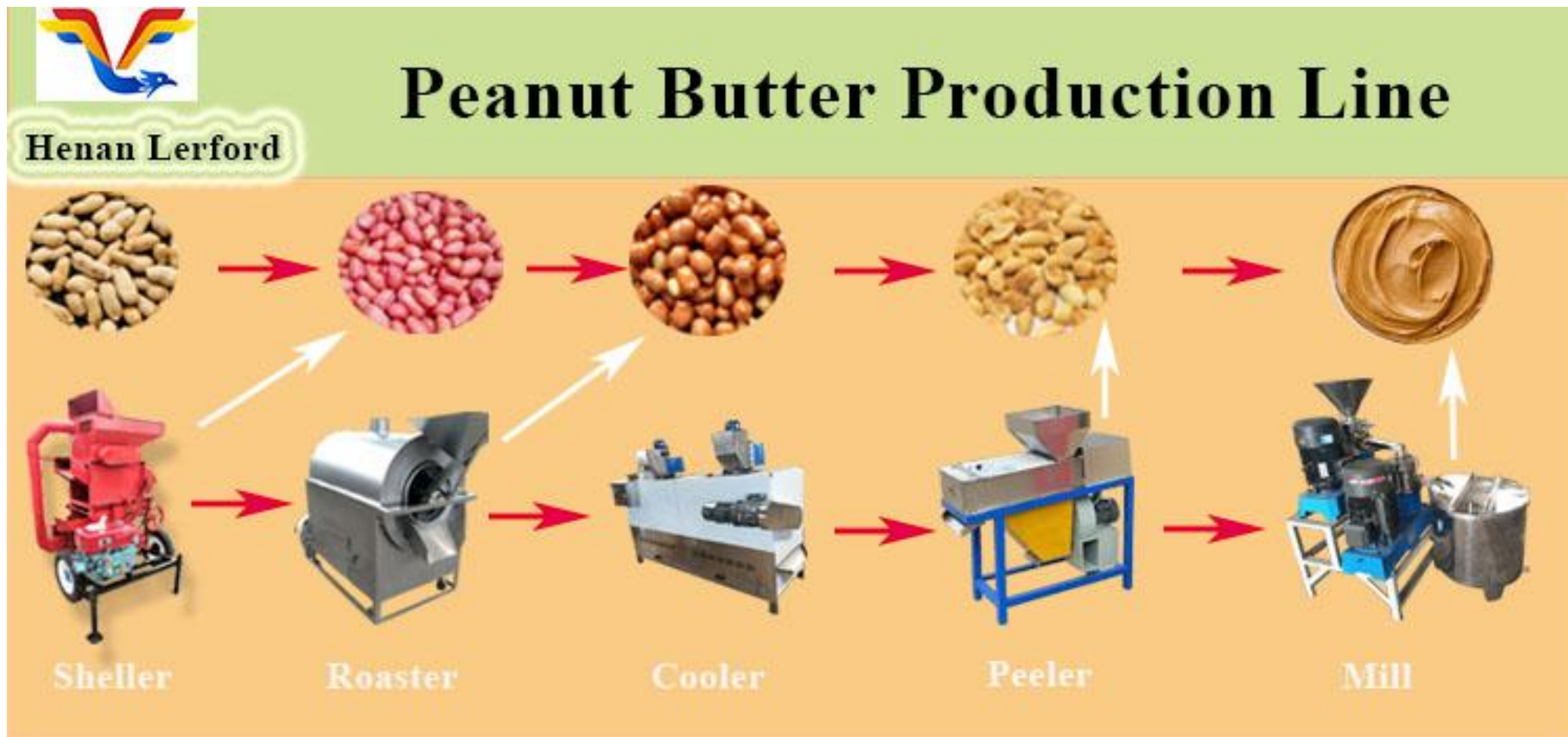


Heat is generated by electricity, and a slowly rotating drum is used to stir-fry and heat the nuts evenly and continuously in the pot, thereby effectively evaporating moisture, achieving drying, ripening and a crispy taste.





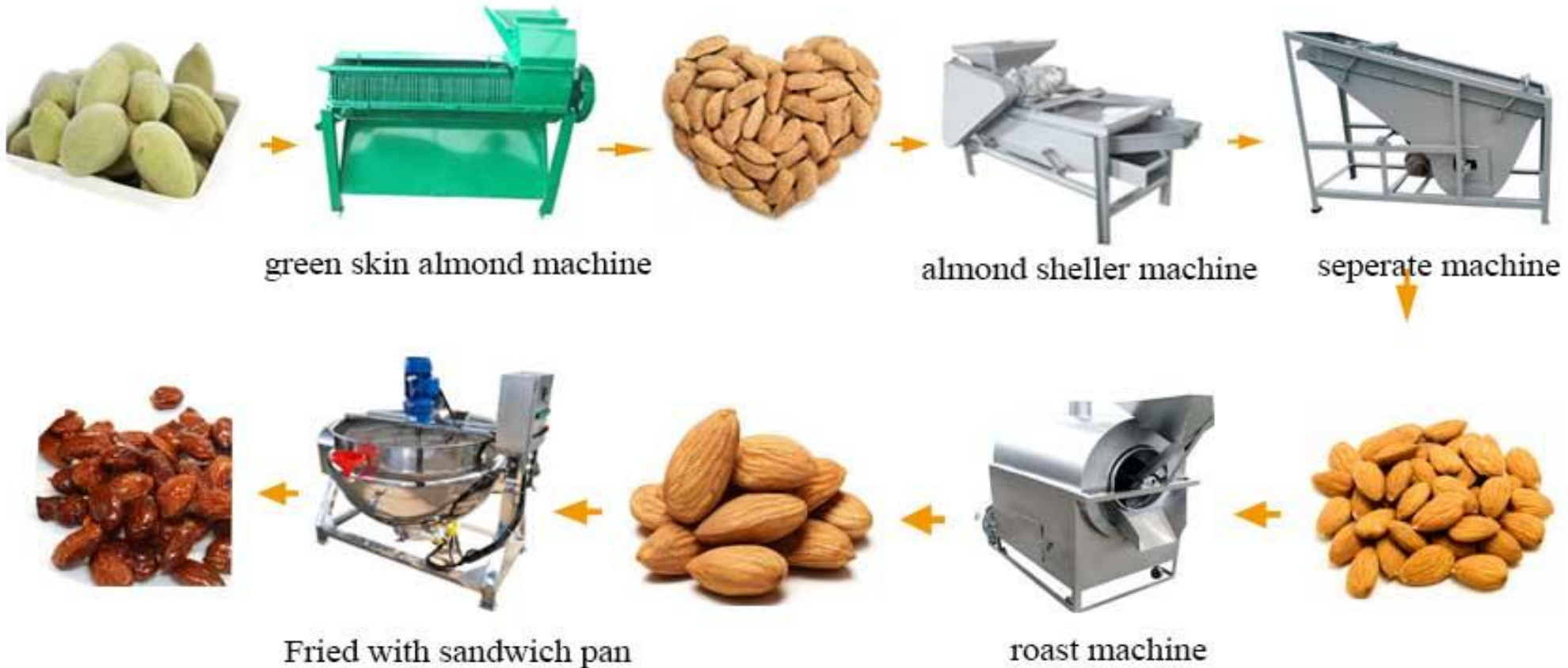
• Peanut butter production line





• Almond production line

Caramel almond production line





• Related product



Shelling machine



Grading machine



Threshing machine

One-Step Solution



Sorting machine



Drying machine



Packaging machine





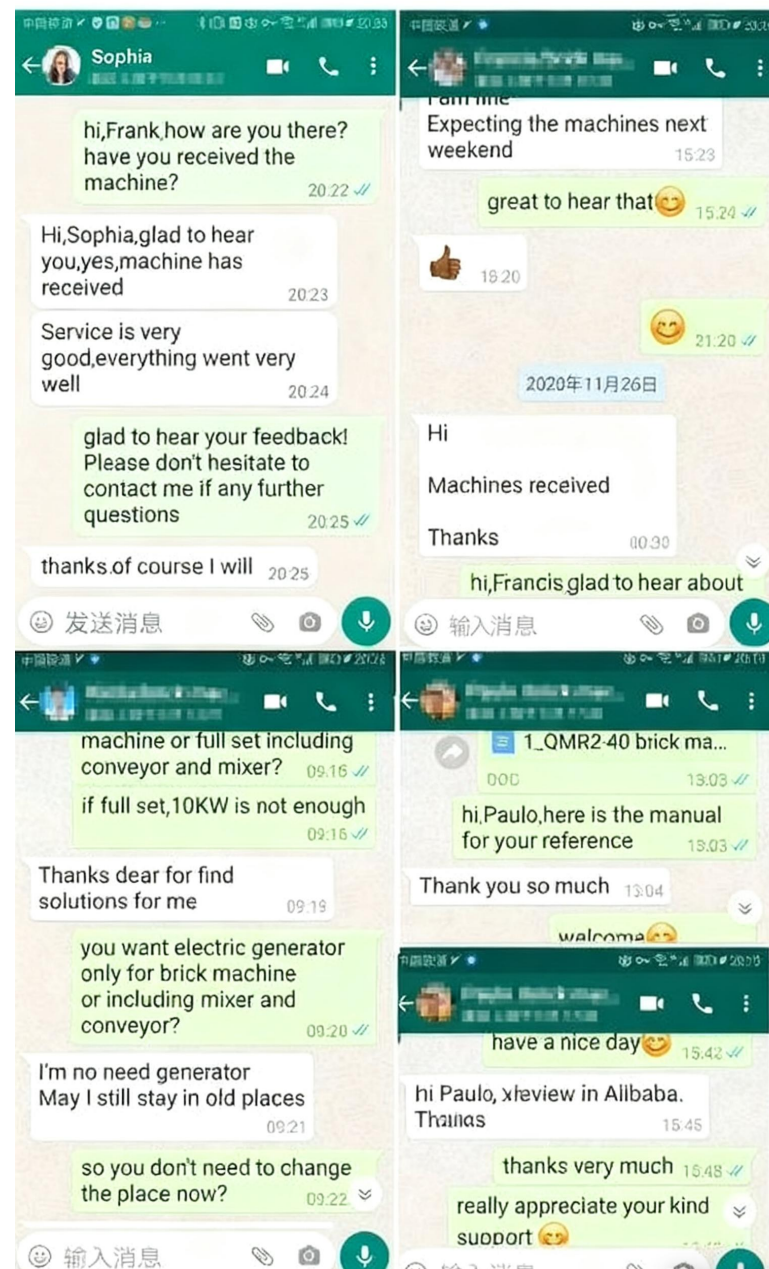
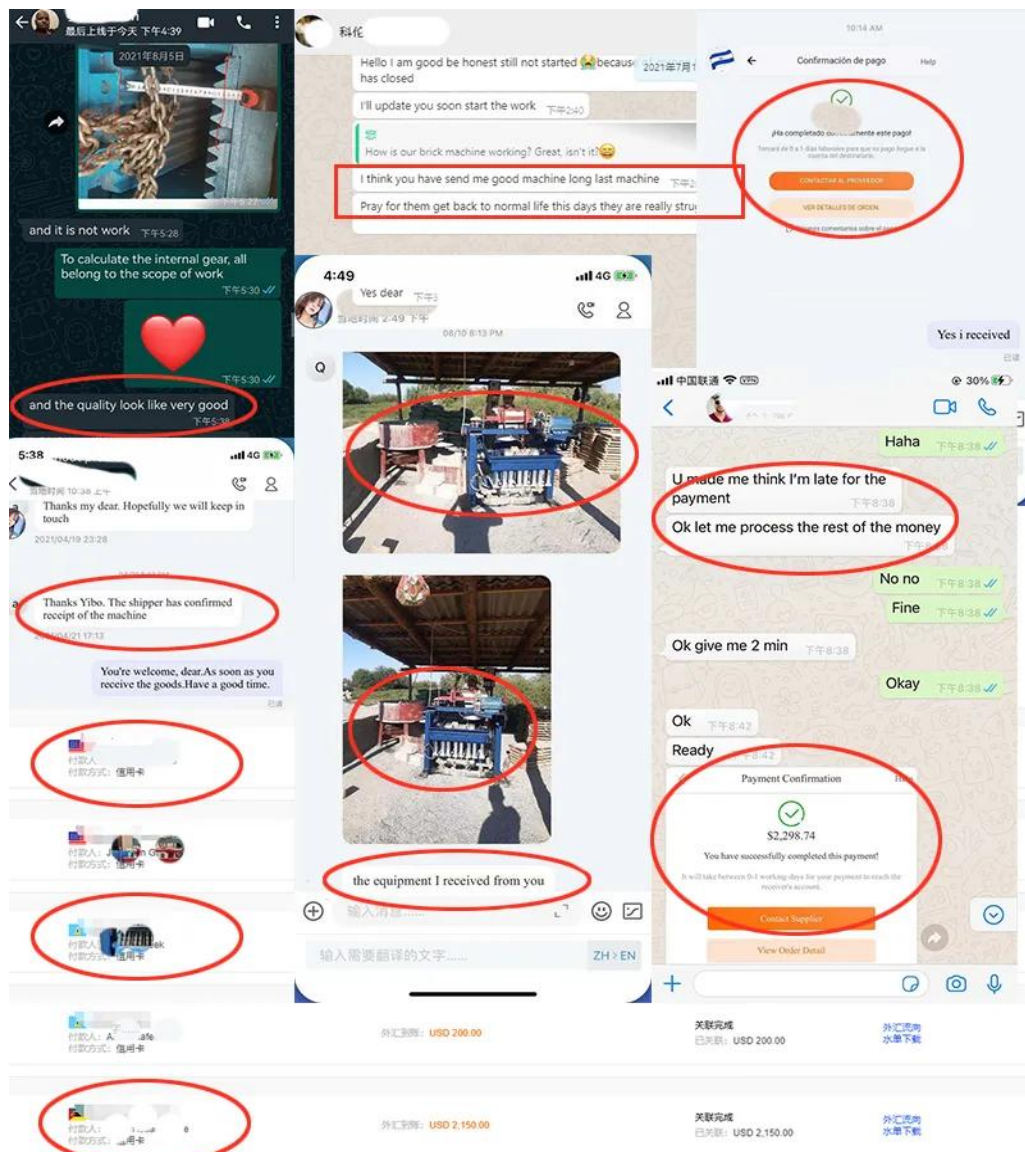
• How to choose electric or gas heating

	Electric Heating	Gas Heating
Running costs	High. Total energy cost is high.	Low. Natural gas or liquefied gas prices are relatively cheap.
Initial investment	Low. The equipment does not require gas pipelines and special combustion systems.	Higher. The equipment itself is more complex.
Site requirements	Flexible. Can be installed indoors	Demanding. There must be space for gas pipelines or storage of liquefied gas tanks.
Safety and environmental protection	Safety. Plug in for use, safer operation.	The risk is high. There is risk of open flame and gas leakage.
Maintenance	Simple. Mainly check the heating tube and circuit.	A little more complicated. You need to clean the burner nozzle regularly and check the gas pipes and gas valves.





• Customer Feedback



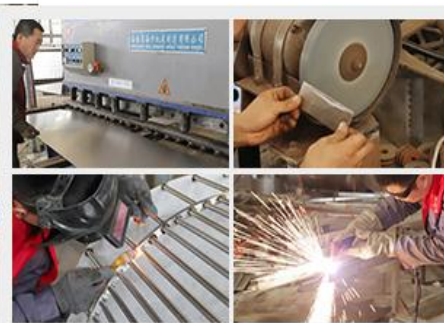
• Factory Display



Workshop



Production workshop
Finished product display



Warehouse

There are three inspection standards, eight-person inspection team, inspect the product quality with near-rigorous standards.





• Machine Package



Packing



Exporting standard fumigation wooden box.



5.Contact Information



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**THANK YOU
FOR WATCHING**

——Zhengzhou Lerford Machinery Equipment Co.,Ltd.

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