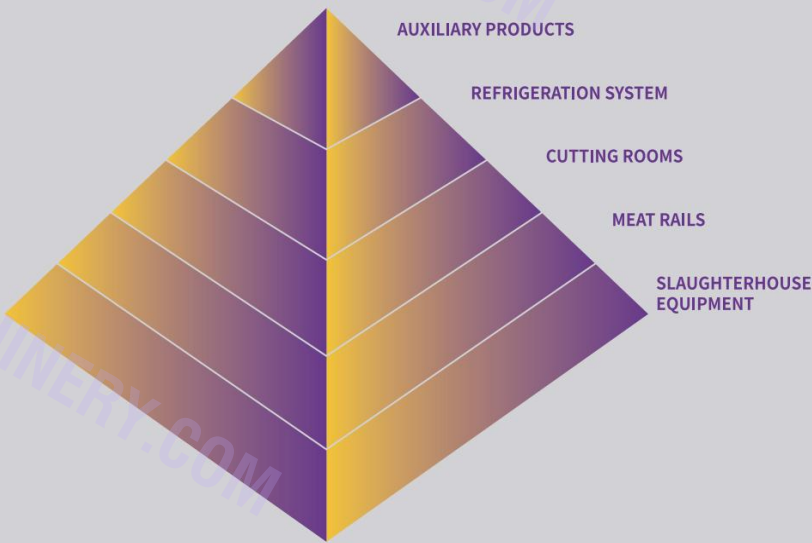




COMPLETE SLAUGHTER HOUSE EQUIPMENT CHAIN SUPPLIER




QINGDAO WOFENG EQUIPMENT CO.,LTD



INTEGRATED SOLUTION PROVIDER FOR PIG, CATTLE AND SHEEP SLAUGHTERING LINE SYSTEM



Pig Slaughtering Equipment List

No.	Description	Code No.
1. Pig Killing&Bleeding Unit		
1.1	Live pig weight system	WFA-Q-CZ
	<p>Application: Use to scale living animal gross weight before entrance slaughtering house for slaughtering.</p> <p>Code No.: WFA-Q-CZ</p> <p>Include:</p> <ul style="list-style-type: none"> • 304 Stainless steel weighing box • High precision sensors • Weighing display with printer • LCD digital display <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power: 15W ◆ Max Weight capacity: 1500Kg ◆ Differentiate Capacity: 500g ◆ Out size: 2000*1200*1600mm(L*W*H) 	
1.2	Pneumatic stunning box	WFA-PB-GJ
	<p>Application: Used to restrict the body of animals and facilitate stun.</p> <p>Code No.: WFA-PB-GJ</p> <p>Material: 304 Stainless steel main structure High polymer nylon plate</p> <p>Include:</p> <ul style="list-style-type: none"> • Pig limit box • Pneumatic pig entrance device • Pneumatic side door opening and closing device • Stainless steel pig collection grid plate <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Work pressure: 0.6-0.8Mpa ◆ Air consume: 190L/ Time ◆ Out size: 1700*600*2000mm(L*W*H) ◆ Max capacity: 100 Heads per hour 	
1.3	Pig straddle-type conveyor	WFA-PB-QS
	<p>Application: Transport the living pig for stunning and hanging</p> <p>Code No.: WFA-PB-QS</p> <p>Include:</p> <ul style="list-style-type: none"> • Hot dip galvanized bracket • High-quality carbon steel sprockets, plate chain. • Rubber block for supporting abdomen • Driving & tension device <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power: 2.2kw ◆ Conveyor speed: 5m/min ◆ Out size: 5500*600*1700mm(L*W*H) ◆ Max capacity: 100 Heads per hour 	

No.	Description	Code No.
1.4	Living pig entrance channel	WFA-PB-GD
	<p>Application: Anti retrogression live pig channel.</p> <p>Code No.: WFA-PB-GD</p> <p>Material: Hot galvanized steel</p> <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ The dual-channel width: 840mm ◆ The single-channel width: 420mm ◆ Size: 7500*1020*1090mm(L*W*H) 	
1.5	Three points electric stunning conveyor	WFA-PB-SM
	<p>The specially designed conveyor supports the belly of the pig, and the pig's feet are suspended in the air to avoid damage to the pig.</p> <p>Main features: accurate positioning of the stunning electrodes;</p> <p>Head current frequency control;</p> <p>Apply a stunning current to the head and chest;</p> <p>The electrode head is designed with a plum blossom head;</p> <p>The proportion of PSE meat has been effectively reduced.</p> <p>Code No.: WFA-PB-SM</p> <p>Include:</p> <ul style="list-style-type: none"> ● Hot galvanized support ● High-quality carbon steel sprockets, plate chain ● Rubber block for supporting abdomen ● Three stunning copper stick, two for head and one for heart. ● Photoelectric switches ● PLC control system <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power: 2.2kw ◆ Conveying speed: 7 -28 m/min (adjustable) ◆ Stunning voltage: 150-300V ◆ Stunning frequency: 800Hz ◆ Electric current: 1-3A ◆ Stunning time: 1~3s ◆ Capacity: 300 head per hour ◆ Out Size: 6000*1100*1750mm(L*W*H) 	
1.6	Pig sliding chute	WFA-PB-GH
	<p>Application: Slid pig from stunning machine to pig bleeding conveyor table.</p> <p>Code No.: WFA-PB-GH</p> <p>Material: 304 Stainless steel</p> <p>Size: 2000*1850*1200/800mm (L*W*H).</p>	

No.	Description	Code No.
1.7	Killing and bleeding conveyor	WFA-PB-CL
	<p>Application:Receiving the pig from stunning machine for killing and bleeding, And transporting pigs to shackling station .At the same time used to collect blood flow into bleeding tank.</p> <p>Code No.:WFA-PB-CL</p> <p>Include:</p> <ul style="list-style-type: none"> ●304 Stainless square steel support ●High-quality carbon steel sprockets, plate chain ●304 stainless square steel convey plate ●304 stainless steel blood collection tank <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power:1.5kw ◆Out size: Customized 	
1.8	Bleeding elevator	WFA-PB-LT
	<p>Application: Lifting the pig to the bleeding convey line.</p> <p>Code No.:WFA-PB-LT</p> <p>Include:</p> <ul style="list-style-type: none"> ●Hot dip galvanized main bracket ● Galvanized plate chain ●High polymer wear-resistant walking wheel with push dog ●φ60*4mm 304 stainless steel tube rail ●40*40*4mm 304 stainless steel twin rail <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power:1.5kw ◆Lifting height:2100mm 	
1.9	Bleeding hoist	WFA-PB-LH
	<p>Application:Lifting the animal to the bleeding line for bleeding.</p> <p>Code No.:WFA-PB-LH</p> <p>Include:</p> <ul style="list-style-type: none"> ● 1Ton anchor chain electric hoist ● 304 stainless steel hook ● Low pressure control switches <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power:1.5kw ◆Hoisting ability:1000kg ◆Lifting height:4m 	
1.10	Movable electric hoist	WFA-PB-YH
	<p>Application:Liftand transport the pig for killing and bleeding.</p> <p>Code No.:WFA-PB-YH</p> <p>Include:</p> <ul style="list-style-type: none"> ●Electric hoist ●Electric hoist walking mechanism ●Hot galvanized walking track <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power:1.5+0.2kw ◆Hoisting ability: 1000kg ◆Lifting height::4m ◆Lifting speed:8m/min ◆Transport speed:20m/min 	




No.	Description	Code No.
1.11	Pneumatic feeding device	WFA-PW
	<p>Application: Transfer the pig in an orderly manner to the automatic bleeding conveyor line for bleeding.</p> <p>Code No.:WFA-PW</p> <p>Include:</p> <ul style="list-style-type: none"> ● Hot galvanized steel support ● Guide rail device ● Aluminum alloy cylinder ● Pneumatic control system and accessories 	
1.12	Bleeding conveyor	WFA-PB-GS
	<p>Application:Automatic transport the pig for bleeding and washing.</p> <p>Code No.:WFA-PB-GS</p> <p>Include:</p> <ul style="list-style-type: none"> ●Hot galvanized closed track ●Hot galvanized die forged chain(40 chromium) , equipped with push dog ●High polymer wear-resistant walking wheel ●φ60*4mm hot galvanized Special shaped rail, PVC wear-resisting fillets ●Driving&pneumatic tension device and rotator device ●Frequency conversion control <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power:3.0kw ◆Push dog distance:1200mm ◆Convey speed:3-7m/min(Frequency Control) 	
1.13	Pig bleeding shackle	WFA-PB-YL
	<p>Application:Hang and transport the pig for killing &bleeding</p> <p>Code No.:WFA-PB-YL</p> <p>Include:</p> <ul style="list-style-type: none"> ●304 stainless steel casting hanger ●304 stainless steel shackle <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Max load-bearing:500kg 	
1.14	Bleeding conveyor	WFA-PB-LS
	<p>Application:Automatic transport the pig for bleeding and washing.</p> <p>Code No.:WFA-PB-LS</p> <p>Include:</p> <ul style="list-style-type: none"> ●Hot galvanized I-steel track ●Galvanized die forged chain(40 chromium) ●Precision cast walking bracket with bleeding shackle ●Driving&pneumatic tension device and rotator device ●Frequency conversion control <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power:3.0kw ◆Bleeding shackle distance:1200mm 	




No.	Description	Code No.
1.15	Bleeding shackle	WFA-PB-LL
	<p>Application: Hang the pig for killing & bleeding</p> <p>Code No.: WFA-PB-LL</p> <p>Material: 304 stainless steel</p> <p>Max load-bearing: 500kg</p>	
1.16	Bleeding tube rail	WFA-PB-GX
	<p>Application: Transport the pig for killing and bleeding.</p> <p>Code No.: WFA-PB-GX</p> <p>Include:</p> <ul style="list-style-type: none"> ● Hot galvanized 10# double channel steel ● H225 Refined steel casting hanger, surface hot galvanizing ● $\phi 60 \times 4$mm 304 stainless steel tube rail 	
1.17	Pulley hook with bleeding shackle	WFA-PB-GL
	<p>Application: Hang and transport the pig for killing & bleeding</p> <p>Code No.: WFA-PB-GL</p> <p>Include:</p> <ul style="list-style-type: none"> ● Stainless steel precision casting hanger ● 304 Stainless steel shackle <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Max load-bearing: 500kg 	
1.18	Bleeding twin rail	WFA-PB-SX
	<p>Application: Transport the pig for killing and bleeding.</p> <p>Code No.: WFA-PB-SX</p> <p>Include:</p> <ul style="list-style-type: none"> ● Hot galvanized 10# I-Beam ● 40*40*4mm 304 stainless steel double rail ● H164 Refined steel casting hanger, surface hot galvanizing 	
1.19	Pulley hook with bleeding shackle	WFA-PB-SL
	<p>Application: Hang and transport the pig for killing & bleeding</p> <p>Code No.: WFA-PB-SL</p> <p>Include:</p> <ul style="list-style-type: none"> ● Stainless steel precision casting hanger ● 304 Stainless steel shackle <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Max load-bearing: 500kg 	

No.	Description	Code No.
1.20	Blood trough	WFA-PB-XS
	<p>Application:Collect the pig blood</p> <p>Code No.:WFA-PB-XS</p> <p>Material:304 stainless steel</p> <p>Size: Customized</p>	
1.21	Pig washing machine	WFA-PB-QX
	<p>Application: Wash blood and dirt of pig after killing and bleeding.</p> <p>Code No.:WFA-PB-QX</p> <p>Include:</p> <ul style="list-style-type: none"> ●304 stainless steel support and plate ●3pcs 304 stainless steel axis ●Special rubcrateg teeth type whip ●Photoelectric sensor automatic sprinkler control system <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power:3*1.5kw ◆Number of Axis :3Pcs ◆Number of whips:180pcs ◆Rotation speed:373 rpm ◆Size:2400*1800*2710mm 	
2. Pig Scalding and Dehairing Unit		
2.1	Pig unloading device	WFA-P-QL
	<p>Application: Pneumatically lift the bleeding shackle to release it and release the pig into the scalding tank.</p> <p>Code No.:WFA-P-QL</p> <p>Include:</p> <ul style="list-style-type: none"> ●Hot galvanized support ●Aluminum alloy cylinder 	
2.2	Steam scalding tank	WFA-PD-ZT
	<p>Application:Scalding of pig before dehairing.</p> <p>Code No.:WFA-PD-ZT</p> <p>Include:</p> <ul style="list-style-type: none"> ● Internal and external 304 stainless steel plate ●70mm polyurethane insulation layer ●304 Sainless steel steam heating pipe <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Heating type:Steam heating ◆Scalding temperature: 58-62℃ ◆Size: Customized 	

No.	Description	Code No.
2.3	Electric heating scalding tank	WFA-PD-DT
	<p>Application:Scalding of pig before dehairing. Code No.:WFA-PD-DT Include:</p> <ul style="list-style-type: none"> ● Internal and external 304 stainless steel plate ● 70mm polyurethane insulation layer ● Temperature control system <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Heating type:Electric heating ◆ Scalding temperature: 58-62℃ ◆ Size: Customized 	
2.4	Hydraulic dehairing machine	WFA-DM-100
	<p>Application:Using high-speed rotating shavings to remove hair from pigs Code No.:WFA-DM-100 Include:</p> <ul style="list-style-type: none"> ● Hot galvanized main support ● 2pcs dehairing roller with rubber sheet ● 304 Stainless steel raking ● Drive chain and sprocket ● Hydraulic pressure station <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power: 5.5+2.2kw ◆ Dehairing Effective length: 1800mm ◆ Maximum pig weight:130kg ◆ Dehairing time:30-40s ◆ Capacity:100heads per hour ◆ Out size: 2350*1300*1700mm(L*W*H) ◆ Weight:1650kg 	
2.5	Hydraulic dehairing machine	WFA-DM-400
	<p>Application:Using high-speed rotating shavings to remove hair from pigs Code No.:WFA-DM-400 Include:</p> <ul style="list-style-type: none"> ● Hot galvanized main support ● 2pcs dehairing roller with rubber sheet ● 304 Stainless steel raking ● Drive chain and sprocket ● Hydraulic pressure station <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power: 11+4.0kw ◆ Dehairing Effective length: 2400mm ◆ Maximum pig weight:400kg ◆ Capacity:160-240 heads per hour ◆ Size:3300*2230*2550mm(L*W*H) ◆ Total weight:3900kg 	

No.	Description	Code No.
2.6	Scalding&dehairing machine	WFA-PD-SD
	<p>Application:Pig scalding and dehairing Code No.:WFA-PD-SD Include: <ul style="list-style-type: none"> ●Stainless steel insulation scalding tank ●Hot galvanized hydraulic dehairing machine Technical parameters: ♦ Total power:10kw ♦ Scalding temperature: 58-62℃ ♦ Scalding tank size: 2400*2000*2300mm ♦ Dehiding machine size:2700*1700*2080mm ♦ Max capacity:80heads per hour ♦ Maximum pig weight:200kg</p>	
2.7	Carcass receiving water tank	WFA-PD-JS
	<p>Application::Receive the pig carcass after dehairing, And let the carcass cool down. Code No.:WFA-PD-JS Material: 304Stainless steel Out size: Customized</p>	
2.8	Carcass receiving table	WFA-PD-JT
	<p>Application: Receive pig carcass after dehairing Code No.:WFA-PD-JT Material: 304Stainless steel Out Size: Customized</p>	
2.9	Pneumatic bleeding shackle transfer device	WFA-PD-LZ
	<p>Application:Transfer the pig bleeding shackle into the automatic conveyor's closed hooks before entrance the canal type scalding tank. After pig scalding, transfer the pig bleeding shackle from the automatic conveyor's closed hooks the return convey rail. Code No.:WFA-PD-LZ Include: <ul style="list-style-type: none"> ●Hot galvanized steel support ●Guide rail device ●Aluminum alloy cylinder </p>	





No.	Description	Code No.
2.10	Scalding conveyor	WFA-PD-TS
	<p>Application:Transport the pigs to scald in canal type scalding tank. Power mode:Electric and pneumatic Code No.:WFA-PD-TS Include:</p> <ul style="list-style-type: none"> ●Hot galvanized closed track ●Galvanized die forged chain(40 chromium) with closed hangers. ●High polymer wear-resistant walking wheel ●Driving&pneumatic tension device and rotator device ●Frequency conversion control <p>Technical parameters: ◆Power:2.2kw ◆Hanger distance:1200mm</p>	
2.11	Canal type scalding tank	WFA-PD-YT
	<p>Temperature control system</p>	
	<p>Water circulation system</p>	
	<p>Application:Automatic transport the pig carcasses for scalding in the canal scalding tank Code No.:WFA-PD-YT Include:</p> <ul style="list-style-type: none"> ●Hot galvanized frame ●100mm polyurethane insulation layer ●304 stainless steel inner plate ●304 Stainless steel pressure pig bracket ●304 Stainless steel protective cover ●304 Sainless steel steam heating pipe ●Temperature control system(Include Steam solenoid valve, temperature controller, etc) ●Water circulation system in scalding tank (including water pump) <p>Technical parameters: ◆Heating type:Steam heating ◆Water temperature of scalding pool:58-62℃ ◆Out Size: Customized</p>	
2.12	Pig unloading device	WFA-D-QL
	<p>Application: Pneumatically lift the bleeding shackle to release it and release the pig into the scalding tank. Code No.:WFA-D-QL Include:</p> <ul style="list-style-type: none"> ●Hot galvanized support ●Aluminum alloy cylinder 	

No.	Description	Code No.
2.13	Platform for emergency decoupling	WFA-FP
	<p>Application: Assist workers convenient to assist pneumatic pig un-loading.</p> <p>Code No.: WFA-FP</p> <p>Include:</p> <ul style="list-style-type: none"> ● 304 stainless steel column and support ● Anti-skid fiberglass mesh board ● 304 Stainless steel ladder and handrail <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Size: Customized 	
2.14	Scalded pig receiving chute	WFA-PD-JC
	<p>Application: Receive the pig after scalding, then slide into the dehairing machine.</p> <p>Code No.: WFA-PD-JC</p> <ul style="list-style-type: none"> ● Material: 304 stainless steel ● U type chute 	
2.15	Bipolar Linkage spiral type dehairing machine	WFA-PD-LD
	<p>Application: The scalded pig enters the U-shaped cavity of the dehairing machine, and is then sheared using a rotating shaver. At the same time, the pig is transported forward in a spiral manner to achieve automatic dehairing.</p> <p>Code No.: WFA-PD-LD</p> <p>Include:</p> <ul style="list-style-type: none"> ● Hot galvanized angle steel main frame ● Hot galvanized U-grid plate ● Screw driven roller with high quality rubber sheet ● Dehairing roller with high quality rubber sheet ● 304 stainless steel maintenance and washing door ● Gear motor reducer drive <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power: 11+7.5KW ◆ Max capacity: 400 heads per hour ◆ Maximum pig weight: 150kg ◆ Dehairing time: 15-20s ◆ Dehairing rate: ≥92% ◆ Out size: 3300*1800*2200mm(L*W*H) 	

No.	Description	Code No.
2.16	Platform for dehairing machine maintenance	WFA-FP
	<p>Application: Assist workers convenient to repair and inspect the spiral type dehairing machine.</p> <p>Code No.: WFA-FP</p> <p>Include:</p> <ul style="list-style-type: none"> ● 304 stainless steel column and support ● Anti-skid fiberglass mesh board ● 304 Stainless steel ladder and handrail <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Size: Customized 	
2.17	Connection chute of dehairing machine	WFA-PD-LC
	<p>Application: Connected between 2 Set spiral dehairing machines</p> <p>Code No.: WFA-PD-LC</p> <ul style="list-style-type: none"> ● Material: 304 stainless steel ● U type chute 	
2.18	Circulating water tank and spray device	WFA-PD-XP
	<p>Application: Collect the spray water in the dehairing machine. After steam heating, use to spray pig carcass through water pump. In order to achieve the purpose of recycling</p> <p>Code No.: WFA-PD-XP</p> <p>Include:</p> <ul style="list-style-type: none"> ● 304 Stainless steel circulating water tank ● Spray water circulating pump ● The cold water spray system for dehairing machine washing. ● The hot water spray system for pig carcass spray ● Spray water temperature control system <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Spray water temperature: 58-62°C ◆ Water tank size: 3000*1500*300mm(L*W*H) 	
2.19	Pig hair screw conveyor	WFA-PD-MS
	<p>Application: Collect the pig hair from the dehairing machine and transport it to the appoint place.</p> <p>Code No.: WFA-PD-MS</p> <p>Material: 304 stainless steel</p> <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power: 1.5kw ◆ Size: 7500*300*450mm(L*W*H) 	

No.	Description	Code No.
2.20	Pig hair pneumatic transportion system	WFA-PD-MF
	<p>Pig hair pneumatic transportion pipe</p> <p>Application:Transport the pig hair to appoint place by compressed air. Working principle:The pig hair falls into the air supply tank through the chute, the pneumatic valve is closed, and the compressed air is filled. The pig hair is transported to the collection container through the pipeline by the pressure of the air. After each transmission, the air supply tank is cleaned and the valve is opened again. Code No.:WFA-PD-MF Include:</p> <ul style="list-style-type: none"> ●Stainless steel pig hair chute ●304 Stainless steel air supply cylinder and pneumatic valve ●304 Stainless steel cyclone separator ●304 Stainless steel pig hair collection tank ● 50-200m ϕ 219 hot galvanized pipe ●Hot dip galvanized supports and fixings <p>Technical parameters: ◆ Work pressure:0.6-0.8Mpa</p>	
2.21	Pig carcass chute	WFA-PD-CH
	<p>Application:Transport the pig carcass from the dehairing machine to the pig carcass horizontal conveyor. Code No.:WFA-PD-CH</p> <ul style="list-style-type: none"> ●Material: 304 stainless steel ●U type chute 	
2.22	Pig carcass horizontal conveyor	FP-SD15
	<p>Application:Receiving the pig carcass from the dehairing machine, And transport pig carcass to hanging station. Power mode:3-phase motor reducer Include:</p> <ul style="list-style-type: none"> ●304 Stainless square steel support ●High-quality carbon steel sprockets, plate chain, drive shaft. ●304 stainless square steel convey plate <p>Technical parameters: ◆Power: 1.5kw ◆Size: Customized</p>	
3. Pig De-hiding Unit		
3.1	Pig unloading device	WFA-P-QL
	<p>Application: Pneumatically lift the bleeding shackle to release it and release the pig into the scalding tank. Code No.:WFA-P-QL Include:</p> <ul style="list-style-type: none"> ●Hot galvanized support ●Aluminum alloy cylinder 	

No.	Description	Code No.
3.2	Carcass receiving table	WFA-PD-JH
	<p>Application: Receive pig carcass for pig pre-hiding</p> <p>Code No.:WFA-PD-JH</p> <p>Material: 304 stainless steel</p> <p>Size:1500*1200*900-600 mm(L*W*H)</p>	
3.3	Pig pre-hiding conveyor	WFA-PD-YS
	<p>Application:Automatic transport the pig for hooves cutting and pre-hiding.</p> <p>Code No.:WFA-PD-YS</p> <p>Include:</p> <ul style="list-style-type: none"> ●304 stainless steel support ●High quality roller chain ●V-shaped pig support plate <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power:2.2kw ◆Length:18.3m 	
3.4	Platform for pre-hiding	WFA-FP
	<p>Application:Assist workers convenient to pig pre-hiding</p> <p>Code No.:WFA-FP</p> <p>Include:</p> <ul style="list-style-type: none"> ●304 stainless steel column and support ●Anti-skid fiberglass mesh board <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Size:Customized 	
3.5	Pig dehiding machine	WFA-PD-BJ
	<p>Application:Clamp one side of the pig hide using the mechanical dehiding machine, and peel off the entire pig hide by rotating the drum</p> <p>Code No.:WFA-PD-BJ</p> <p>Include:</p> <ul style="list-style-type: none"> ●Cast iron frame, surface painted ●Cast iron roller ●High strength steel vibration knife <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power:4+1.5kw ◆Feed amount: ±12mm ◆Roller diameter: Φ650mm ◆Out size: 3400*1150*1100mm(L*W*H) ◆Max capacity: 100 Heads per hour 	



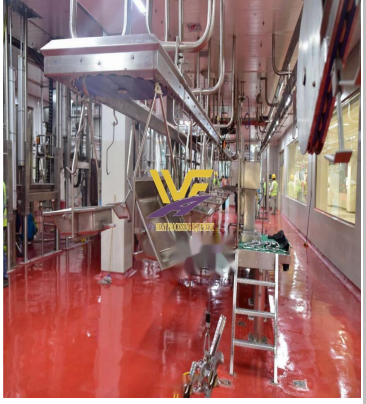
No.	Description	Code No.
3.6	Platform for final dehiding	WFA-FP
	<p>Application: Assist workers convenient to pig dehiding. Code No.: WFA-FP Include:</p> <ul style="list-style-type: none"> ● 304 stainless steel column and support ● Anti-skid fiberglass mesh board ● 304 Stainless steel ladder and handrail <p>Technical parameters: ◆ Size: Customized</p>	
3.7	Pig carcass receiving chute	WFA-PD-DC
	<p>Application: Receiving the pig carcass after final deiding. Code No.: WFA-PD-DC Material: 304 stainless steel Technical parameters: ◆ Size: Customized ◆ Depth: 100mm</p>	
4. Pig Carcass Processing Unit		
4.1	Carcass elevator	WFA-PP-DT
	<p>Application: Hang and lift the pig carcass to convey line for processing. Code No.: WFA-PP-DT Include:</p> <ul style="list-style-type: none"> ● Hot galvanized C-beam track ● Nylon roller and plate chain ● High polymer wear-resistant walking wheel with push dog ● $\phi 60 \times 4$mm 304 stainless steel tube rail <p>Technical parameters: ◆ Power: 1.5kw</p>	
4.2	Carcass hoist	WFA-PP-DH
	<p>Application: Lifting the carcass to the convey rail after dehairing. Code No.: WFA-PP-DH Include:</p> <ul style="list-style-type: none"> ● 1Ton anchor chain electric hoist ● 304 stainless steel hook ● Low pressure control switches <p>Technical parameters: ◆ Hoisting ability: 500kg ◆ Power: 1.1kw ◆ Lifting height: 3m ◆ Lifting speed: 6.8m/min.</p>	





No.	Description	Code No.
4.3	Pneumatic feeding device	WFA-PW
	<p>Application:Transfer the pig carcass in an orderly manner to the automatic carcass final treatment conveyor.</p> <p>Code No.:WFA-PW</p> <p>Include:</p> <ul style="list-style-type: none"> ●Hot galvanized steel support ●Guide rail device ●Aluminum alloy cylinder 	
4.4	Carcass final treatment conveyor	WFA-PP-MS
	<p>Application:Transport the pig carcass for drying, singeing,polishing and washing.</p> <p>Code No.:WFA-PP-MS</p> <p>Include:</p> <ul style="list-style-type: none"> ●Hot galvanized closed 8# C-beam track with rail hanger ●Galvanized die forged chain with fingers ●High polymer wear-resistant walking wheel ●φ60*4mm 304 stainless steel tube rail ●Driving Device,frequency control ●Pneumatic tension device <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power:2.2kw ◆Push block distance:1200mm 	
4.5	Carcass drying machine	WFA-PP-GZ
	<p>Application:Drying pig carcass before entrance singe furnaces.</p> <p>Code No.:WFA-PP-GZ</p> <p>Include:</p> <ul style="list-style-type: none"> ●304 stainless steel support and plate ●3pcs 304 stainless steel axis ●Special rubcrateg teeth type whip ●Photoelectric sensor automatic sprinkler control system <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power:3*1.5kw ◆Number of Axis :3Pcs ◆Number of whips:180pcs ◆Rotation speed:373 rpm ◆Size:2400*1800*2710mm 	

No.	Description	Code No.
4.6	Pig singeing furnace	WFA-PP-LL
	<p>Application: Burning the pig remnant hair which the de-hairing machine can not be removed cleanly. Code No.:WFA-PP-LL</p> <ul style="list-style-type: none"> ●304 stainless steel plate ●4pcs gas / air mixed columns ●28 pcs flame nozzles ●304 Stainless steel gas pipeline and various valves and sensors ●Independent central control cacrateet ●Protection against excessive gas pressure ●Gas leakage protection <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Work pressure: 0.3-0.5 MPA ◆ Liquefied gas Consumption: 0.3-0.5 kg / Pig ◆ Out size: 2350*1260*3970mm(L*W*H) 	
4.7	LPG torch	WFA-PP-ML
	<p>Application: LPG Torch high temperature pig hair burning Code No.:WFA-PP-ML Material: stainless steel + rubber</p> <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Nozzle caliber: 35mm ◆Double switch ◆Size:As shown in the picture on the right 	
4.8	Carcass polishing machine	WFA-PP-TP
	<p>Application:Cleaning the blackened carcass skin in singeing furnace. Code No.:WFA-PP-TP Include:</p> <ul style="list-style-type: none"> ●304 stainless steel support and plate ●3pcs 304 stainless steel axis ●Special rubcrateg teeth type whip ●Photoelectric sensor automatic sprinkler control system <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power:3*1.5kw ◆ Number of Axis :3Pcs ◆ Number of whips:180pcs ◆ Rotation speed:373 rpm ◆ Size:2400*1800*2710mm 	


No.	Description	Code No.
4.9	Carcass polishing machine	WFA-PP-FP
	<p>Application: Cleaning the blackened carcass skin in singeing furnace Code No.:WFA-PP-FP Include:</p> <ul style="list-style-type: none"> ●304 stainless steel support and plate ●4pcs 304 stainless steel axis(2 vertical axis and 2 horizontal axis) ●Special rubcrateg teeth type whip ●Automatic blowing control system of photoelectric sensor <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power:4*0.75kw ◆Number of Axis :4Pcs ◆Number of whips:240pcs ◆Rotation speed:373 rpm ◆Size:2700*1800*2710mm 	
4.10	Pneumatic feeding device	WFA-PW
	<p>Application:Transfer the pig carcass in an orderly manner to the automatic carcass final treatment conveyor. Code No.:WFA-PW Include:</p> <ul style="list-style-type: none"> ●Hot galvanized steel support ●Guide rail device ●Aluminum alloy cylinder 	
4.11	Pig carcass processing conveyor	WFA-PP-PS
	<p>Application:Transport the pig carcass for processing. Code No.:WFA-PP-PS Include:</p> <ul style="list-style-type: none"> ●Hot galvanized closed 8# C-beam track with rail hanger ●Galvanized die forged chain with fingers ●High polymer wear-resistant walking wheel ●φ60*4mm 304 stainless steel tube rail ●Driving Device,frequency control ●Pneumatic tension device <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power:2.2kw ◆Push block distance:1200mm 	



No.	Description	Code No.
4.12	Manual carcass processing tube rail	WFA-PP-GX
	<p>Application: Transport the pig carcass for anus sealing, breast opening, evisceration, inspection, trimming etc.</p> <p>Code No.: WFA-PP-GX</p> <p>Include:</p> <ul style="list-style-type: none"> ● Hot galvanized 10# double channel steel ● $\phi 60 \times 4$ mm 304 Stainless steel tube rail ● H225 Hot dip galvanized hanger 	
4.13	Manual carcass processing twin rail	WFA-PP-SX
	<p>Application: Transport the pig carcass for anus sealing, breast opening, evisceration, inspection, trimming etc.</p> <p>Code No.: WFA-PP-SX</p> <p>Include:</p> <ul style="list-style-type: none"> ● Hot galvanized 10# I-Beam ● 40*40*4 mm 304 stainless steel double rail ● H164 Refined steel casting hanger, surface hot galvanizing 	
4.14	Apron wash sterilizing device	WFA-WL-AW
	<p>Application: Washing the apron of blood and dirt</p> <p>Code No.: WFA-WL-AW</p> <p>Include:</p> <ul style="list-style-type: none"> ● 304 Stainless steel shell ● High quality sprinkler ● Anti-skid fiberglass mesh board <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Size: 640*640*1500 mm (L*W*H) 	
4.15	Hands washing and knife sterilizing device	WFA-WL-ZD
	<p>Application: Hand washing and knife sterilizing with 82°C hot water</p> <p>Code No.: WFA-WL-ZD</p> <p>Include:</p> <ul style="list-style-type: none"> ● 304 Stainless steel shell ● High quality rotatable tap ● Water supply interface and drain valve <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Heating type: Steam heating ◆ Operate type: Foot switch 	


No.	Description	Code No.
4.16	Hands washing and knife sterilizing device	WFA-WL-DD
	<p>Application: Hand washing and knife sterilizing with 82°C hot water Code No.:WFA-WL-DD Include:</p> <ul style="list-style-type: none"> ● 304Stainless steel shell ● High quality rotatable tap ● Water supply interface and drain valve ● Rotary thermostat <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Heating type:Electric heating ◆ Power:3kw ◆ Operate type: Foot switch 	
4.17	White & red offal synchronous quarantine conveyor (Include hooks sterilizing device)	WFA-PP-NT
	<p>Application:Transportation pig offal for inspection,synchronized with carcass processing conveyor. Code No.:WFA-PP-NT Include:</p> <ul style="list-style-type: none"> ● Hot galvanized steel support ● φ500mm 304 stainless steel white offal tray ● φ300mm 304 stainless steel red offal tray ● Driving Device,frequency control ● Offal automatic sliding out device ● Tray automatic cleaning device ● Power:2.2kw ● Tray distance:1200mm 	
4.18	White & red offal synchronous quarantine conveyor (Include hooks sterilizing device)	WFA-PP-NS
	<p>Application:Transportation pig offal for inspection,synchronized with carcass processing conveyor. Code No.:WFA-PP-NS Include:</p> <ul style="list-style-type: none"> ● Hot galvanized I-beam track ● Galvanized die forged chain with tray&hook ● High polymer wear-resistant walking wheel ● 304 Stainless steel tray and hook ● Tray and hooks sterilizing device ● Driving Device,frequency control ● Pneumatic tension device ● Power:1.5kw ● The distance of tray & hooks :1200mm 	

No.	Description	Code No.
4.19	Sliding channel	WFA-PP-NH
	<p>Application:Receive and slide the white and red offal</p> <p>Code No.:WFA-PP-NH</p> <p>Material: 304 stainless steel</p> <p>Size: Customized</p>	
4.20	Offal slidding trough	WFA-PP-NC
	<p>Application:Receive and slide the white&red offal to processing room.</p> <p>Code No.:WFA-PP-NC</p> <p>Material: 304Stainless steel</p> <p>Size: Customized</p>	
4.21	On-rail carcass scale	WFA-WS-300
	<p>Application:Scaling the carcass on the manual convey line.</p> <p>Code No.:WFA-WS-300</p> <p>Include:</p> <ul style="list-style-type: none"> • Hot dip galvanized connectors and bolts • Independent 304 stainless steel weighing rail • High precision sensors • Weighing display with printer • LCD digital display <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Maximum weight: 300 Kg. ◆ Differentiate capacity: 50g 	
4.22	Automatic carcass washing machine	WFA-PP-DQ
	<p>Application:Spray washing of the carcass through a high-pressure water pump</p> <p>Code No.:WFA-PP-DQ</p> <p>Material: 304Stainless steel</p> <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power: 0.75Kw ◆ Rated flow: 3m3/h ◆ Automatic induction, Washing time adjustable ◆ Size:1200*1100*3500mm(L*W*H) 	

No.	Description	Code No.
4.23	High pressure washing machine	WFA-P-SQ
	<p>Application:Washing the dirt and fur of the carcass ,Portable mobile</p> <p>Code No.:WFA-P-SQ</p> <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power: 2.2Kw ◆ Rate of flow: 13L/Min ◆ Max pressure:18Mpa 	 <p>蓝色长枪 高压管 进水管 喷嘴 机油塞 双层漏网 卡箍</p>
4.24	Prevention screen	WFA-PP-FP
	<p>Application: Prevention water and minced meat splash everywhere of slaughtering house.</p> <p>Code No.:WFA-PP-FP</p> <p>Material: 304Stainless steel</p> <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Size:2400*1550mm(W*H) 	
4.25	Central electrical control system	WFA-CEC
	<p>Power and control cables</p> <p>Cable tray</p> <p>Application:Centralized control of slaughtering electrical equipment operation, low-voltage control operation device.</p> <p>Code No.:WFA-CEC</p> <p>CHARACTERISTICS:</p> <ul style="list-style-type: none"> ● Engine guard to protect the various engines of the slaughter line. ● Control and sequencing of the phases by a SIEMENS automaton or similar. ● Includes the internal wiring of the switchboard and the connection between the various elements of the chart. ● Allowing to vary the production of the line, according to the programmed, in a few seconds. ● Power panel, control and protection of the slaughter line. <p>COMPOUND:</p> <ul style="list-style-type: none"> ● IP-66 stainless steel cabinet. ● Input circuit with isolator and four-pole automatic switch. ● Power outputs for the different motors. ● Control circuit with safety voltage of 24V. ● SIEMENS brand automaton for process control. ● Touch operator panel, installed on the front panel. ● Emergency circuit with safety relay ● Hot galvanized cable tray and PVC conduit ● Power cable from electric control cabinet to equipment motor ● Control cable from electric control cabinet to low voltage control button <p>Note: Excluding main power cables, purchased by the customer</p>	

No.	Description	Code No.
4.26	Equipment electronic control system (Non centralized control)	WFA-EC
	<p>Power and control cables</p> <p>Application:Independent segmented control of equipment in a certain area. Code No.:WFA-EC Include:</p> <ul style="list-style-type: none"> ●Stainless steel electric control box with waterproof adhesive strip ●Various forms of electronic control components, such as power switches, transformers, circuit breakers, contactors, wiring terminals, and other components. ●Low voltage control components, such as button switches, emergency stop switches, cross switches, rotary switches, and other components ●Control cable, from control line to control switch ●Power cable, from control line to motor <p>Note: Excluding power cables, purchased by the customer</p>	
5. By-product Processing Unit		
5.1	Hydraulic animal head splitting machine	WFA-B-PB
	<p>Application:Splitting the animal head,then take out the brain. Material: 304Stainless steel Code No.:WFA-B-PB Include:</p> <ul style="list-style-type: none"> ●304Stainless steel frame ●Hydraulic pressure station <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power:4kw ◆ Blade size:50*60mm ◆ Size: 800*800*2300mm (L*W*H) ◆ Weight:280kg 	
5.2	Pig head trolley	WFA-B-TT
	<p>Application:Transport and storage of animal heads Code No.:WFA-B-TT Material: 304Stainless steel Technical parameters:</p> <ul style="list-style-type: none"> ◆ Size:1500*800*1600mm(L*W*H) ◆ Capacity: 30pcs hanger 	

No.	Description	Code No.
5.3	Hooves armor remove machine	WFA-PB-TJ
	<p>Application:Squeezing the cowshoe beetle down with a rotating tool roller.</p> <p>Code No.:WFA-PB-TJ</p> <p>Include:</p> <ul style="list-style-type: none"> ●Hot galvanized frame and 304 stainless steel shell ●Balance ●Hydraulic extrusion type hoof armor removal handle ●Hydraulic pressure station <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power:2.2kw ◆Size: 500*400*900mm (L*W*H) ◆Capacity:800pcs per hour 	
5.4	Stomach washing machine	WFA-PB-XD
	<p>Application:Washing the dirt adsorbed on the tripe.</p> <p>Code No.:WFA-PB-XD</p> <p>Material: 304Stainless steel</p> <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power:4.5kw ◆Water temperature: 55-60°C ◆Out size: 1830*720*1140 mm(L*W*H) ◆Water consume: 750L/H ◆Capacity: 300Pieces / hour 	
5.5	Pneumatic stomach content transport system	WFA-B-WF
	<p>Pneumatic transportion pipe</p> <p>Application:Transport the stomach connect to appoint place by compressed gas.</p> <p>Code No.:WFA-B-WF</p> <p>Working principle:The stomach content falls into the air supply tank through the chute, the pneumatic valve is closed, and the compressed air is filled. The stomach content is transported to the collection container through the pipeline by the pressure of the gas. After each transmission, the air supply tank is cleaned and the valve is opened again.</p> <p>Include:</p> <ul style="list-style-type: none"> ●304Stainless steel stomach content chute ●304Stainless steel air supply cylinder and pneumatic valve ●304Stainless steel cyclone separator ●304Stainless steel stomach content collection tank ●50m ϕ 219 hot galvanized pipe <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Work pressure:0.6-0.8Mpa 	

No.	Description	Code No.
5.6	Receiving chute	WFA-B-JC
	<p>Application:Receiving and washing the white/red offal</p> <p>Code No.:WFA-B-JC</p> <p>Material: 304Stainless steel</p> <p>Technical parameters:</p> <p>◆ Size: Customized</p> <p>◆ Depth:100mm</p>	
5.7	Stomach contents drain	WFA-B-WR
	<p>Application:Reveal white visceral stomach contents.</p> <p>Code No.:WFA-B-WR</p> <p>Material: 304Stainless steel</p> <p>Size: 800*800*750mm (L*W*H)</p>	
5.8	Washing table	WFA-B-QX
	<p>Application:Used for washing various products</p> <p>Code No.:WFA-B-QX</p> <p>Material: 304Stainless steel</p> <p>Size: Customized</p>	
5.9	Large intestine washing device	WFA-B-CF
	<p>Application:Wash the large intestine</p> <p>Code No.:WFA-B-CF</p> <p>Material: 304Stainless steel</p> <p>Size: 800*300mm (L*W)</p>	

No.	Description	Code No.
5.10	Small intestine scrape machine	WFA-B-CX
	<p>Application:cleaning the small intestine. Code No.:WFA-B-CX Material:304 stainless steel Technical parameters: ◆Power: 1.1kw ◆Cot diameter 280mm,length 500mm ◆Out size: 820*780*1360mm(L*W*H) ◆Weight:250kg ◆Capacity: 280-300Pieces / hour</p>	
5.11	Rinse tank	WFA-B-PX
	<p>Application:Rinsing various products after washing Code No.:WFA-B-PX Material: 304Stainless steel Technical parameters: ◆Size: 1800*800*800mm (L*W*H) ◆Depth:600mm</p>	
5.12	Stainless steel workbench	WFA-B-WT
	<p>Application:Trim and processing various products Code No.:WFA-B-WT Material: 304Stainless steel Size: Customized</p>	
5.13	200L standard trolley	WFA-ST
	<p>Application:Transport and store various products Code No.:WFA-ST Material: 304Stainless steel Size: 620*620*700mm(L*W*H)</p>	


No.	Description	Code No.
5.14	Flat trolley	WFA-FT
	<p>Application:Transport various products</p> <p>Code No.:WFA-FT</p> <p>Material: 304Stainless steel</p> <p>Size: 1000*600*200mm(L*W*H)</p>	
6. Carcass Transportation& Store Unit		
6.1	Pneumatic feeding device	WFA-PW
	<p>Application: Transfer the animal in an orderly manner to the automatic carcass conveyor line.</p> <p>Code No.:WFA-PW</p> <p>Include:</p> <ul style="list-style-type: none"> ●Hot galvanized steel support ●Guide rail device ●Aluminum alloy cylinder 	
6.2	Automatic carcass conveyor(Entrance/Eixt chilling room)	WFA-PS-ZS
	<p>Application:Automatic transport the pig carcasses to chilling room/out of the chilling room.</p> <p>Code No.:WFA-PS-ZS</p> <p>Include:</p> <ul style="list-style-type: none"> ●Hot galvanized closed 8# C-beam track with rail hanger ●Galvanized die forged chain with pusher dog ●High polymer wear-resistant walking wheel ●φ60*4mm 304Stainless steel tube rail ●Driving device,frequency control ●Pneumatic tension device <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power:2.2kw ◆Carcass distance:1200mm 	

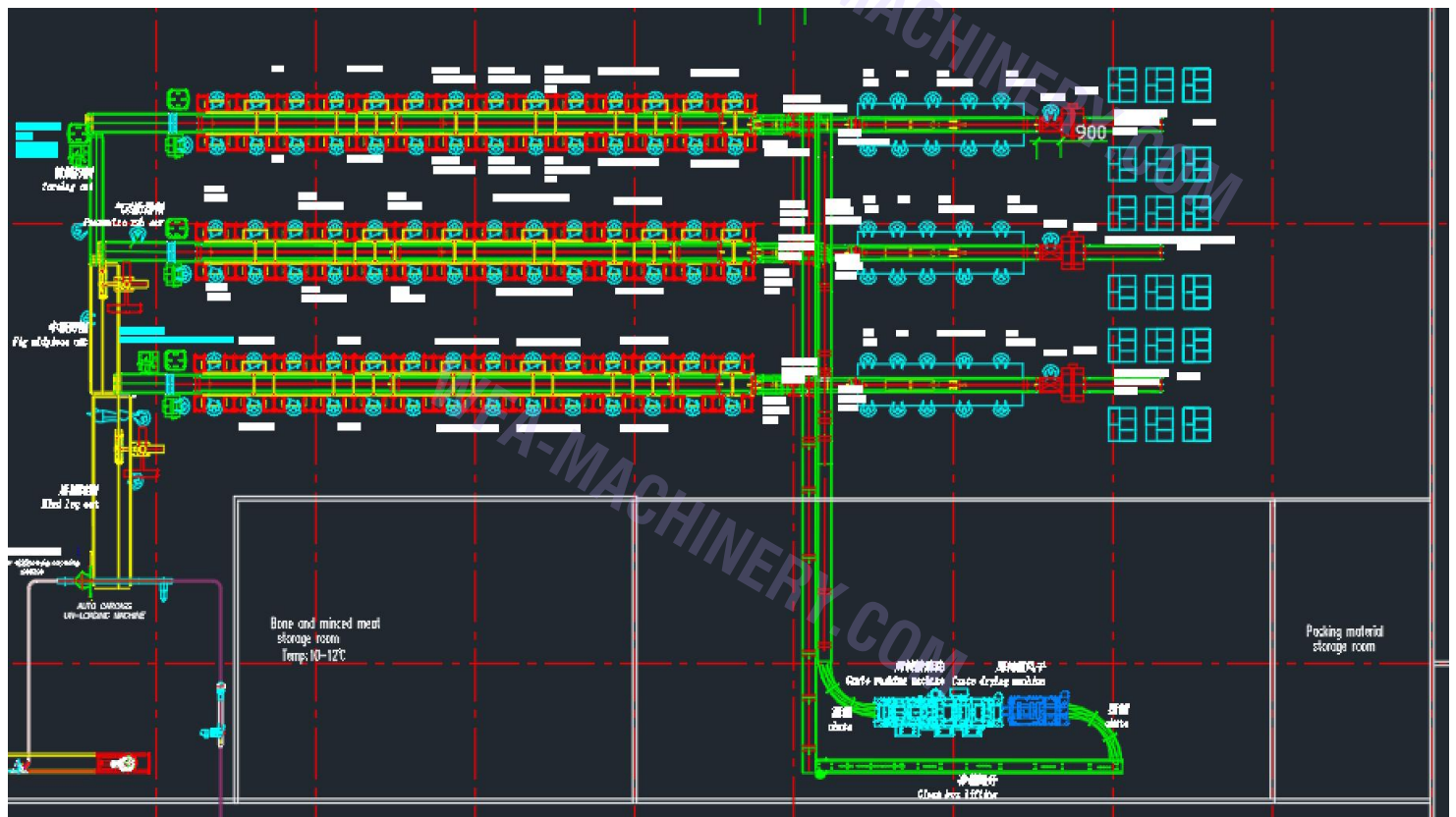
No.	Description	Code No.
6.3	Automatic carcass blast pre-cooling conveyor line	WFA-PS-KL
	<p>Application:Automatically transport the pig carcass in a blast pre-cooling room at a temperature of -20 °C, allowing for rapid cooling of the carcass</p> <p>Code No.:WFA-PS-KL</p> <p>Include:</p> <ul style="list-style-type: none"> ●Hot galvanized closed 8# C-beam track with rail hanger ●Galvanized die forged chain with pusher dog ●High polymer wear-resistant walking wheel ●φ60*4mm 304Stainless steel tube rail ●Driving device,frequency control ●Pneumatic tension device <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power:3.0kw ◆ Carcass distance:1200mm 	
6.4	Carcass transportation&store tube rail	WFA-TR
	<p>Application:Transport and store the animal carcass for chilling, deboning, dispatching, etc</p> <p>Code No.:WFA-TR</p> <p>Include:</p> <ul style="list-style-type: none"> ●Hot galvanized 10# double channel steel ●H225 refined steel casting, surface hot galvanizing ●φ60*4mm 304stainless steel tube rail 	
6.5	Integrated tube rail turnout	WFA-TR-DC
	<p>Application:Switching between different convey rail</p> <p>Code No.:WFA-TR-DC</p> <p>Include:</p> <ul style="list-style-type: none"> ● Hot dip galvanized rail bifurcation support ● Stainless steel precision casting tube rail turnout ● 4 Type: 1LG,1RG,2LG,2RG 	
6.6	Pneumatic tube rail turnout	WFA-TR-PT
	<p>Application: Switching between different convey rail</p> <p>Code No.:WFA-TR-PT</p> <p>Include:</p> <ul style="list-style-type: none"> ● Hot galvanizedl precision casting parts ● Aluminum alloy cylinder ● Pneumatic control system and accessories 	

No.	Description	Code No.
6.7	90 ° bending tube rail	WFA-TR-B
	Code No.:WFA-TR-B ●φ60*4mm 304stainless steel tube rail	
6.8	Carcass tube rail pulley hooks	WFA-PS-TH
	Application:Hanging the pig half carcass for store and transportion. Code No.:WFA-PS-TH Include: ●304 Stainless steel precision casting hanger ●φ18mm 304Stainless steel hooks ●Max load-bearing : 500kg	
6.9	Carcass transportion&store twin rail	WFA-SR
	Application:Transport and store the pig carcass for chilling, deboning, dispatching, etc Code No.:WFA-SR Include: ●Hot galvanized 10# I-Beam ●H164 refined steel casting hanger,surface hot galvanizing ●40*40*4mm 304 stainless steel twin rail	
6.10	Integrated one-way turnout	WFA-SR-DD
	Application:Switching between different convey rail Code No.:WFA-SR-DD Include: ●Hot dip galvanized rail bifurcation support ●Stainless steel investment casting ●Hot dip galvanized hanger ●40*40*4mm 304 stainless steel twin rail	


No.	Description	Code No.
6.11	Integrated bidirectional turnout	WFA-SR-SD
	<p>Application:Switching between different convey rail</p> <p>Code No.:WFA-SR-SD</p> <p>Include:</p> <ul style="list-style-type: none"> ●Hot dip galvanized rail bifurcation support ●Stainless steel investment casting ●Hot dip galvanized hanger ●40*40*4mm 304 stainless steel twin rail 	
6.12	90 ° bending twin rail	WFA-SR-B
	<p>Code No.:WFA-SR-B</p> <ul style="list-style-type: none"> ●40*40*4mm 304 stainless steel twin rail 	
6.13	Carcass twins rail pulley hooks	WFA-PS-SH
	<p>Application:Hanging the pig carcass for store and transportation.</p> <p>Code No.:WFA-PS-SH</p> <p>Include:</p> <ul style="list-style-type: none"> ●304 Stainless steel precision casting hanger ●φ18mm 304Stainless steel hooks ●Max load-bearing:500kg 	
6.14	Carcass twins rail pulley hooks	WFA-PS-SH
	<p>Application:Hang and transport the pig carcass for chilling</p> <p>Code No.:WFA-PS-SH</p> <p>Include:</p> <ul style="list-style-type: none"> ●304Stainless steel precision casting hanger ●φ18mm 304Stainless steel hooks ●2pcs Nylon roller with bearing <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Length: 600 mm. ◆Between hangers: 520 mm ◆Total length: 240 mm. ◆Diameter: 60 mm. ◆Max load-bearing:500kg 	

No.	Description	Code No.
6.15	On-rail carcass scale	WFA-WS-300
	<p>Application:Scaling the carcass on the manual convey line. Code No.:WFA-WS-300 Include:</p> <ul style="list-style-type: none"> ● Hot dip galvanized connectors and bolts ● Independent 304 stainless steel weighing rail ● High precision sensors ● Weighing display with printer ● LCD digital display <p>Technical parameters: ◆ Maximum weight: 300 Kg. ◆ Differentiate capacity: 50g</p>	
6.16	Hydraulic carcass mechanical arm	WFA-HL
	<p>Application: Unloading the carcass from the convey line and load it into the truck,or put the carcass on the convey rail from the truck. Code No.:WFA-HL Material: 304Stainless steel Include:</p> <ul style="list-style-type: none"> ●304Stainless steel base ●304Stainless steel rotate arm and fork ●Hydraulic pressure station <p>Technical parameters: ◆ Power:3.0kw ◆ Radius of rotation: 2.0 m</p>	
6.17	Idle hook return elevator	WFA-S-HE
	<p>Application: Lift the idle hook to a higher position, making it easier to return to the carcass transfer station at a certain slope Code No.:WFA-S-HE Include:</p> <ul style="list-style-type: none"> ●Hot galvanized frame and nylon chain baffle ●Roller chain with pusher dog ●φ60*4mm 304Stainless steel tube rail with guard rail device <p>Technical parameters: ◆ Power: 1.1Kw ◆ Pusher dog:406mm</p>	
6.18	Idle hook washing&disinfection conveyor	WFA-S-HS
	<p>Application: Transport the idle hook for washing&disinfection. Code No.:WFA-S-HS Include:</p> <ul style="list-style-type: none"> ●Pneumatic feeding device ●Hot galvanized frame and nylon chain baffle ●Roller chain with pusher dog ●φ60*4mm 304Stainless steel tube rail with guard rail device <p>Technical parameters: ◆ Power: 1.5Kw ◆ Pusher dog:406mm</p>	



No.	Description	Code No.
6.19	Idle hook washing&disinfection device	WFA-S-HQ
	<p>Application: Washing and disinfect the idle hook through cold-hot-cold water.</p> <p>Code No.:WFA-S-HQ</p> <p>Material: 304Stainless steel</p> <p>Size:1500*500*800mm(L*W*H)</p>	



7. Carcass Deboning&Packing Unit

7.1	Pneumatic feeding device	WFA-QW
	<p>Application: Transfer the pig carcass in an orderly manner to the carcass un-loading machine.</p> <p>Code No.:WFA-QW</p> <p>Include:</p> <ul style="list-style-type: none"> ●Hot galvanized steel support ●Guide rail device ●Aluminum alloy cylinder 	

No.	Description	Code No.
7.2	Carcass un-loading machine	WFA-PF-DX
	<p>Application: load-off the pig carcass from the convey rail to the pig carcass belt convey and lifting the idlehook to the convey rail. Code No.:WFA-PF-DX Include:</p> <ul style="list-style-type: none"> ●Hot galvanized C-beam track ●Plate chain with pusher dog ●φ60*4mm 304 stainless steel tube rail ●Carcass un-loading device ●Driving and tension device <p>Technical parameters: ◆Power: 1.5Kw</p>	
7.3	Auxiliary carcass unloader	WFA-PF-XG
	<p>Application: Cooperate with the carcass unloading machine to place the pig carcass on the belt conveyor from the convey rail. Code No.:WFA-PF-XG Include:</p> <ul style="list-style-type: none"> ●304 stainless steel square tube ●φ60mm 304 stainless steel unpowered drag roller ●Size:1400*600*1000mm(L*W*H) 	
7.4	Primal cutting circular saw	WFA-PF-FJ
	<p>Application:Precise cutting and segmentation of pig carcasses through laser positioning. Code No.:WFA-PF-FJ Including:</p> <ul style="list-style-type: none"> ●304 stainless steel main structure, in compliance with food hygiene standards ●Laser positioning device for more accurate segmentation of the binary body ●German imported blades with sharp edges ensure cutting quality and do not produce meat debris ●Stainless steel saw blade cover to protect the safety of the saw blade and the operator during operation ●Waterproof electric control box and control button, more suitable for dividing the workshop into damp environments ●Adjustable height device for easy positioning and maintenance. <p>Technical parameters: ◆Power: 1.5Kw ◆Blade diameter:750mm ◆Cutting depth: 300mm ◆Speed: 48 rpm ◆Height adjustment range:0-80mm ◆Out size: 1435*775*1675mm(L*W*H)</p>	

No.	Description	Code No.
7.5	Carcass conveyor	WFA-PF-DS
	<p>Application:Receiving the pig carcass from the convey rail, and transport the whole pig carcass to segmented saw for the first time segment, the hind legs part will be segmented from the carcass</p> <p>Code No.:WFA-PF-DS</p> <p>Include:</p> <ul style="list-style-type: none"> ●Stainless steel bearing with sealed seat, height adjustable device ●Conveyor belt chain guide protection to reduce wear ●There is a cleaning water pipe at the passive turning of the conveyor for easy cleaning ●304Stainless steel support ●16mm polyoxymethylene plate belt <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power: 0.75Kw ◆Belt width: 1005+505mm ◆Conveyor size: Customized 	
7.6	Front and middle carcass conveyor	WFA-PF-FM
	<p>Application:Transport the front and middle carcass to segmented saw for the second segment, the fore legs part and the middle part will be segmented .</p> <p>Code No.:WFA-PF-FM</p> <p>Include:</p> <ul style="list-style-type: none"> ●Stainless steel bearing with sealed seat, height adjustable device ●Conveyor belt chain guide protection to reduce wear ●There is a cleaning water pipe at the passive turning of the conveyor for easy cleaning ●304Stainless steel support ●16mm polyoxymethylene plate belt <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power: 0.55Kw ◆Belt width: 505+505mm ◆Conveyor size: Customized 	
7.7	Front carcass conveyor	WFA-PF-FS
	<p>Application:Transport the front carcass.</p> <p>Code No.:WFA-PF-FS</p> <p>Include:</p> <ul style="list-style-type: none"> ●Stainless steel bearing with sealed seat, height adjustable device ●Conveyor belt chain guide protection to reduce wear ●There is a cleaning water pipe at the passive turning of the conveyor for easy cleaning ●304Stainless steel support ●16mm polyoxymethylene plate belt <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power: 0.37Kw ◆Belt width: 505mm ◆Conveyor size: Customized 	

No.	Description	Code No.
7.8	Upper clean crate conveyor	WFA-PF-US
	<p>Application:Transport the clean crate for eath position for reusing. Code No.:WFA-PF-US Include:</p> <ul style="list-style-type: none"> ●Stainless steel sealed bearings ●Photoelectric induction device, recording the number of clean crate operations ●Clean crate guiding protection device, used for controlling the direction during the transportation of clean crates. ●Conveyor belt chain plate guide protection, direct fitting, better protection of the conveyor belt, reducing wear and tear ●3mm stainless steel side plate bending main frame ●φ38*2mm stainless steel round tube bracket ●15mm POM mesh belt ●The non-powered section adopts PVC non-powered rollers, the diameter of the rollers is 50mm, and the interval is 125mm <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power: 0.37Kw ◆Belt width: 290mm ◆Conveyor size: Customized 	
7.9	Middle deboning/cutting conveyor	WFA-PF-MS
	Hind carcass parts (L24100*W600*H800mm)	
	Middle carcass parts(L24700*W600*H800mm)	
	Front carcass parts(L25200*W600*H800mm)	
	<p>Application:Transport the segmented meat to eath position for cutting meat in different parts. Code No.:WFA-PF-MS Include:</p> <ul style="list-style-type: none"> ●The driving and driven shaft brackets are made of 6.0mm stainless steel plate ●45*75*3.0mm stainless steel square tube cross brace ●POM belt, polyethylene bace ●Frequency control <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power: 0.75Kw ◆Belt width: 505mm 	

No.	Description	Code No.
7.10	Lower heavy crate conveyor	WFA-PF-LS
	<p>Application:Transport the meat crate to the packing area for packing . Code No.:WFA-PF-LS Include:</p> <ul style="list-style-type: none"> ●Stainless steel sealed bearings ●Photoelectric induction device, recording the number of clean crate operations ●Clean crate guiding protection device, used for controlling the direction during the transportation of clean crates. ●Conveyor belt chain plate guide protection, direct fitting, better protection of the conveyor belt, reducing wear and tear ●3mm stainless steel side plate bending main frame ●φ38*2mm stainless steel round tube bracket ●15mm POM mesh belt ●3mm stainless steel side plate bending main frame <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power: 0.75Kw ◆Belt width: 340mm ◆Conveyor size: Customized 	
7.11	Boneless&cutting table	WFA-F-PE
	<p>Application:Carcass boneless and meat trim Code No.:WFA-F-PE Include:</p> <ul style="list-style-type: none"> ●30mm white PE plate (Compliant with food security) ●3mm stainless steel plate is bent to form a frame, ●Welding together with the boneless middle frame body ●Size: Customized 	
7.12	Crate rack	WFA-PF-XJ
	<p>Application:Storage meat crate Code No.:WFA-PF-XJ Include:</p> <ul style="list-style-type: none"> ●2mm stainless steel side panel bending frame ●30*30*1.5mm stainless steel square tube legs ●Size: Customized 	
7.13	Meat crate lifting conveyor	WFA-PF-ZT
	<p>Application:Lifting and Transport the meat crate to the packing conveyor for packing. Code No.:WFA-PF-ZT Include:</p> <ul style="list-style-type: none"> ●Stainless steel bearing with sealed seat, height adjustable device ●Conveyor belt chain guide protection to reduce wear ●3mm stainless steel side plate bending main frame ●φ38*2mm stainless steel round tube bracket ●Non-slip mesh belt, polyethylene backing <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power: 0.55Kw ◆Belt width: 400mm ◆Conveyor size: Customized 	

No.	Description	Code No.
7.14	Packing conveyor	WFA-PF-BS
	<p>Application:Transport the meat crate to packing station for packing. Code No.:WFA-PF-BS Include:</p> <ul style="list-style-type: none"> ● Stainless steel bearing with sealed seat, height adjustable device ● Conveyor belt chain guide protection to reduce wear ● 304 stainless steel square tube ● 15mmPOM mesh belt, polyethylene backing <p>Technical parameters: ◆ Power: 0.55Kw ◆ Belt width: 340mm ◆ Conveyor size: Customized</p>	
7.15	Packing Table	WFA-PF-BT
	<p>Application:For wrapping meat in film Code No.:WFA-PF-BT</p> <ul style="list-style-type: none"> ● Material:304 stainless steel ● Size: Customized 	
7.16	Crate roller table	WFA-PF-GS
	<p>Application:Temporary storage meat crate. Code No.:WFA-PF-GS Include:</p> <ul style="list-style-type: none"> ● 304 stainless steel outrigger ● 3mm stainless steel side plate ● φ50mm PVC unpowered roller ● Conveyor size: Customized 	
7.17	Pneumatic blocking device	WFA-PF-PD
	<p>Application:Prevent the meat crate from falling to the ground. Code No.:WFA-PF-PD Include:</p> <ul style="list-style-type: none"> ● 304 stainless steel frame ● Aluminum alloy cylinder 	

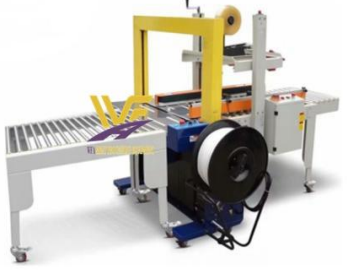



No.	Description	Code No.
7.18	Dirty crate lifting conveyor	WFA-PF-DT
	<p>Application:Lifting and transport the dirty crate to the dirty crate summary conveyor.</p> <p>Code No.:WFA-PF-DT</p> <p>Include:</p> <ul style="list-style-type: none"> ●Stainless steel bearing with sealed seat, height adjustable device ●Conveyor belt chain guide protection to reduce wear ●3mm stainless steel side plate bending main frame ●φ38*2mm stainless steel round tube bracket ●15mmPOM mesh belt, with lifting push block <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power:0.55Kw ◆Belt width: 327mm ◆Conveyor size: Customized 	
7.19	Dirty crate summary conveyor	WFA-PF-DH
	<p>Application:Transport the dirty crate to the crate washing machine for washing.</p> <p>Code No.:WFA-PF-DH</p> <p>Include:</p> <ul style="list-style-type: none"> ●Stainless steel bearing with sealed seat, height adjustable device ●Conveyor belt chain guide protection to reduce wear ●3mm stainless steel side plate bending main frame ●φ38*2mm stainless steel round tube bracket ●15mmPOM mesh belt, polyethylene backing <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power:0.75Kw ◆Belt width: 350mm ◆Conveyor size: Customized 	
7.20	Crate spiral reverse descent device	WFA-PF-FX
	<p>Application:Inverts the dirty crate for washing and inverts the cleaned crate and transfers it to the clean crate lifting conveyor.</p> <p>Code No.:WFA-PF-FX</p> <ul style="list-style-type: none"> ●Material:304 stainless steel ●Height descent:2100-1100mm 	

No.	Description	Code No.
7.21	Smart crate washer	WFA-F-XJ
	<p>Application:Automatic washing the dirty crate. Code No.:WFA-F-XJ Material: 304 stainless steel Include:</p> <ul style="list-style-type: none"> ●Multi-stage washing(Pre-washing, main washing, rinsing, water washing) ●Water cycle system ●Stainless steel ring chain ●High temperature sterilization system ●Intelligent control of steam heating system ●7.5kw mainly washing water pump ●7.5kw pre-washing water pump ●2.2kw The rinsing water pump ●0.37kw conveyor motor <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power:17.57Kw ◆Washing capacity: 600-1000pcs/h ◆Conveyor speed:7.5~11.3m/min ◆The water consumption:1800L/h-0.3MPa ◆The steam consumption:80~100Kg/h-0.3~0.4MPa ◆Maximum crate size:W650*H350mm ◆Size:4800*1700*1600mm(L*W*H) 	
7.22	Crate drying machine	WFA-F-XG
	<p>Application:Drying the cleaned empty crate and recycle it for use. Material: 304 stainless steel Code No.:WFA-F-XG Include:</p> <ul style="list-style-type: none"> ●Stainless steel frame ●2 set 5.5kw High pressure centrifugal fan ●Stainless steel ring chain ●0.37kw conveyor motor <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power:11.37Kw ◆Conveyor speed:7.5~11.3m/min ◆Maximum crate size:W650*H350mm ◆Size:2300*1000*1600mm(L*W*H) 	
7.23	Clean crate lifting conveyor	WFA-PF-JT
	<p>Application:Lifting and transport the clean crate to clean crate conveyor. Code No.:WFA-PF-JT Include:</p> <ul style="list-style-type: none"> ●Stainless steel bearing with sealed seat, height adjustable device ●Conveyor belt chain guide protection to reduce wear ●3mm stainless steel side plate bending main frame ●φ38*2mm stainless steel round tube bracket ●15mmPOM mesh belt, with lifting push block <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆Power:0.55Kw ◆Belt width: 327mm ◆Conveyor size: Customized 	

No.	Description	Code No.
7.24	Pneumatic clean tray turning device	WFA-PF-QF
	<p>Application:Overturn the clean tray after washing. Code No.:WFA-PF-QF Include:</p> <ul style="list-style-type: none"> ● 304Stainless steel outrigger ● $\phi 50\text{mm}$ 304Stainless steel unpowered roller ● Pneumatic crate turning device <p>Technical parameters: ◆ Air consume: 95L/Time</p>	
7.25	Clean crate conveyor	WFA-PF-JS
	<p>Application:Transport the clean crate to each station for reusing. Code No.:WFA-PF-JS</p> <ul style="list-style-type: none"> ● Stainless steel bearing with sealed seat, height adjustable device ● Conveyor belt chain guide protection to reduce wear ● 3mm stainless steel side plate bending main frame ● $\phi 38*2\text{mm}$ stainless steel round tube bracket ● 15mmPOM mesh belt, polyethylene backing <p>Technical parameters: ◆ Power:0.75Kw ◆ Belt width: 327mm ◆ Conveyor size: Customized</p>	
7.26	Pneumatic crate separation device	WFA-PF-PS
	<p>Application:Separate the clean crate to each conveyor. Code No.:WFA-PF-PS Include:</p> <ul style="list-style-type: none"> ● Punematic separating deive ● Pneumatic crate blocking device ● Pneumatic crate pushing device ● 3mm stainless steel side plate ● Aluminum alloy cylinder 	
7.27	Clean crate sliding trough	WFA-PF-JH
	<p>Application:Sliding the clean crate to the upper clean conveyor. Code No.:WFA-PF-JH</p> <ul style="list-style-type: none"> ● Material:304 stainless steel ● Conveyor size: 2300*510*2100-1450mm(L*W*H) 	

No.	Description	Code No.
7.28	Central electrical control system	WFA-CEC
	<p>Power and control cables</p> <p>Cable tray</p> <p>Application:Centralized control of slaughtering electrical equipment operation, low-voltage control operation device. Code No.:WFA-CEC CHARACTERISTICS:</p> <ul style="list-style-type: none"> ● Engine guard to protect the various engines of the slaughter line. ● Control and sequencing of the phases by a SIEMENS automaton or similar. ● Includes the internal wiring of the switchboard and the connection between the various elements of the chart. ● Allowing to vary the production of the line, according to the programmed, in a few seconds. ● Power panel, control and protection of the slaughter line. <p>COMPOUND:</p> <ul style="list-style-type: none"> ● IP-66 stainless steel cabinet. ● Input circuit with isolator and four-pole automatic switch. ● Power outputs for the different motors. ● Control circuit with safety voltage of 24V. ● SIEMENS brand automaton for process control. ● Touch operator panel, installed on the front panel. ● Emergency circuit with safety relay ● Hot galvanized cable tray and PVC conduit ● Power cable from electric control cabinet to equipment motor ● Control cable from electric control cabinet to low voltage control button <p>Note: Excluding power cables, purchased by the customer</p>	
7.29	Meat bone cutter (Include:10pcs blade)	WFA-F-JG
	<p>Application:Cutting the bone to small piece Code No.:WFA-F-JG Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power: 2.2Kw ◆ Working table :880*750mm ◆ Cutting depth: 465mm ◆ Cutting width: 380mm ◆ Cutting speed:14.5m/sec ◆ Size: 1030*940*1900mm ◆ Weight:218kg ◆ Saw blade length:3175mm 	


No.	Description	Code No.
7.30	Circular breaking saw	WFA-PF-LJ
	<p>Application: Cut the front groove and the rear hip, ribs and spine can be severed.</p> <p>Code No.: WFA-PF-LJ</p> <p>Origin brand: Germany FREUND</p> <ul style="list-style-type: none"> • One-hand adjustable depth control • Powerful 800W compressed air motor "Made in Germany" • Stainless steel blade guard & depth control • Even balance and force transmission protects the wrist joints • Robust and low-wear gear unit • Adjustable handle for better ergonomics <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Blade diameter: 160mm ◆ Maximum cutting depth: 51mm ◆ Pressure 6 bar ◆ Weight: 3.1kg 	
7.31	Automatic peeling machine	WFA-PF-QP
	<p>Application: Remove the skin from the meat</p> <p>Code No.: WFA-PF-QP</p> <p>Include:</p> <ul style="list-style-type: none"> • 304 Stainless steel body support • Stainless steel adjusting foot <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power: 0.75kw ◆ Blade length: 499*20*1mm ◆ Cutting width: 500mm ◆ Cutting speed: 18m/min ◆ Treatment thickness: 0.5-6mm ◆ Dimensions: 815*710*880mm ◆ Net weight: 120kg 	
7.32	Sealing machine	WFA-F-FX
	<p>Application: Sealing carton</p> <p>Code No.: WFA-F-FX</p> <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Suitable for BOPP/PVC tape, width 36-48mm ◆ Max packing size: L(unlimited)*500*500(L*W*H) ◆ Table height: 580-780mm ◆ Out size 1830*825*1450mm(L*W*H) ◆ Single phase, Power: 0.18Kw ◆ Weight: 138Kg 	

No.	Description	Code No.
7.33	Strapping Machine	WFA-F-DB
	<p>Application:Packing carton Code No.:WFA-F-DB Include:</p> <ul style="list-style-type: none"> ● Roller convey table ● Lifting column platform ● Strapping machine reel ● Photoelectric sensor <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Max packing size:L(unlimited)*500*500(L*W*H) ◆ Packaging Speed: 20m/min ◆ Packing belt type:PP belt ◆ Out size1300*900*1375mm(L*W*H) ◆ Power: 0.4Kw ◆ Weight: 130Kg 	
7.34	Pressure washer	WFA-F-GQ
	<p>Application:Washing the equipment and ground ,Portable mobile Code No.:WFA-F-GQ Include:</p> <ul style="list-style-type: none"> ● 15m high pressure explosion-proof steel wire pipe ● Copper tube high pressure gun ● High density filter ● 304 stainless steel shell ● Comes with compressed air <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power: 3.0Kw ◆ Max pressure:18Mpa ◆ Out size1200*600*1400mm(L*W*H) 	
7.35	200L standard trolley	WFA-ST
	<p>Application:Transport and store various products Code No.:WFA-ST Material: 304Stainless steel ◆ Size: 620*620*700mm(L*W*H)</p>	
7.36	Carcass receive roller table	WFA-PF-GJ
	<p>Application:Receive and primal cut the pig carcasses. Code No.:WFA-PF-GJ Include:</p> <ul style="list-style-type: none"> ● 304 stainless steel square tube ● φ38*1.5mm 304 stainless steel round tube ◆Size: 2500*950*800mm (L*W*H) 	





No.	Description	Code No.
7.37	Primal cutting circular saw	WFA-PF-FJ
	<p>Application: Precise cutting and segmentation of pig carcasses through laser positioning. Code No.: WFA-PF-FJ Including:</p> <ul style="list-style-type: none"> ● 304 stainless steel main structure, in compliance with food hygiene standards ● Laser positioning device for more accurate segmentation of the binary body ● German imported blades with sharp edges ensure cutting quality and do not produce meat debris ● Stainless steel saw blade cover to protect the safety of the saw blade and the operator during operation ● Waterproof electric control box and control button, more suitable for dividing the workshop into damp environments ● Adjustable height device for easy positioning and maintenance. <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power: 1.5Kw ◆ Blade diameter: 750mm ◆ Cutting depth: 300mm ◆ Speed: 48 rpm ◆ Height adjustment range: 0-80mm ◆ Out size: 1435*775*1675mm(L*W*H) 	
7.38	Primal cutting circular saw	WFA-PF-WF
	<p>Application: Primal cutting of pig carcass into several sections for boneless. Code No.: WFA-PF-WF Include:</p> <ul style="list-style-type: none"> ● Hot galvanized support ● 304 stainless steel shell <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power: 1.5Kw ◆ Blade diameter: 600mm ◆ Cutting depth: 300mm ◆ Out size: 1765*1600*1585mm(L*W*H) 	
7.39	Carcass deboning/cutting conveyor	WFA-PF-SF
	<p>Application: Transport the segmented meat to each position for cutting meat in different parts. Code No.: WFA-PF-SF Include:</p> <ul style="list-style-type: none"> ● The driving and driven shaft brackets are made of 6.0mm stainless steel plate ● 45*75*3.0mm stainless steel square tube cross brace ● 15mm POM belt, polyethylene base ● Frequency control <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power: 0.75Kw ◆ Belt width: 505mm ◆ Size: Customized 	

No.	Description	Code No.
7.40	PE worktable	WFA-F-PE
	<p>Application: Carcass boneless and meat trim</p> <p>Code No.: WFA-F-PE</p> <p>Include:</p> <ul style="list-style-type: none"> • 304 stainless steel square tube • 30mm white PE plate (Compliant with food security) • Reservoir at the bottom <p>Technical parameters:</p> <p>◆ Size: Customized</p>	
7.41	PE worktable	WFA-F-PE
	<p>Application: Carcass boneless and meat trim</p> <p>Code No.: WFA-F-PE</p> <p>Include:</p> <ul style="list-style-type: none"> • 304 stainless steel square tube • 30mm white PE plate (Compliant with food security) • Set up crate racks at the top and bottom respectively <p>Technical parameters:</p> <p>◆ Size: Customized</p>	
7.42	PE worktable with crate rack	WFA-F-PER
	<p>Application: Carcass boneless and meat trim</p> <p>Code No.: WFA-F-PER</p> <p>Include:</p> <ul style="list-style-type: none"> • 304 stainless steel square tube • 30mm white PE plate (Compliant with food security) • Set up crate racks at the top and bottom respectively <p>Technical parameters:</p> <p>◆ Size: Customized</p>	
7.43	Rotary sorting table	WFA-F-XJ
	<p>Application: Reception meat after boneless and convenient for separate for packaging.</p> <p>Code No.: WFA-F-XJ</p> <p>Material: 304 Stainless steel</p> <p>Power: 1.5Kw</p> <p>Diameter of rotary table: 1500mm</p> <p>Rotation speed: 3.27rpm</p>	



No.	Description	Code No.
7.44	Packing table	WFA-F-BT
	<p>Application:Packing the part meat.</p> <p>Code No.:WFA-F-BT</p> <p>Material:304Stainless steel</p> <p>Size: Customized</p>	
7.45	Bagging rack	WFA-F-DJ
	<p>Application:Convenient to pack the meat into the packing bag</p> <p>Code No.:WFA-F-DJ</p> <p>Material:304Stainless steel</p> <p>Size: 400*290mm (L*W)</p>	
7.46	Equipment electronic control system	WFA-EC
	<p>Power and control cables</p> <p>Application:Independent segmented control of equipment in a certain area.</p> <p>Code No.:WFA-EC</p> <p>Include:</p> <ul style="list-style-type: none"> ● Stainless steel electric control box with waterproof adhesive strip ● Various forms of electronic control components, such as power switches, transformers, circuit breakers, contactors, wiring terminals, and other components. ● Low voltage control components, such as button switches, emergency stop switches, cross switches, rotary switches, and other components ● Control cable, from control line to control switch ● Power cable, from control line to motor <p>Note: Excluding power cables, purchased by the customer</p>	

No.	Description	Code No.
8. Slaughter Tools Unit		
8.1	Stunner	WFA-PT-DJ(I)
	<p>Application:Stunning the pig Code No.:WFA-PT-DJ(I) Brand: Germany FREUND Include:</p> <ul style="list-style-type: none"> • 7-pre-installed stunning programs,individually adaptable for different species of animals. • Prodrammable,electronic control of all stunning paremeters • Selectable head and heart stunning programs • Improved meat quality • Higher yield due to fewer blood spots and bone fractures • Audible buzzer for minimum stunning time • LED display for program NO. ,volt,ampere etc • Comcrated spike plus middle-thorn electrodes provide better skin contact and prevent slipping for optimised stunning & better meat quality • Wide opening range for head and heart stunning. <p>Technical parameters: ◆ Weight:13.2kg ◆ Max capacity: 100 Heads per hour</p>	
8.2	Hand-held stunning device	WFA-PT-DJ
	<p>Application:Stunning the pig Code No.:WFA-PT-DJ Include:</p> <ul style="list-style-type: none"> • Stainless steel stunning forceps • Stunning generator <p>Technical parameters: ◆ Electric current: 0.5-1.2A ◆ Stunning voltage: 70-90V (Pig weight:90-110kg) ◆ Stunning time: 2~3s ◆ Max capacity: 120 Heads per hour</p>	
8.3	Neck shear	WFA-PT-BJ(I)
	<p>Application: Cutting the neck of the pig Code No.:WFA-PT-BJ(I) Origin brand:Germany FREUND Include:</p> <ul style="list-style-type: none"> • Balancer • Hydraulic station <p>Technical parameters: ◆ Power:7.5kw ◆ Shear opening:265mm ◆ Working pressure:180bar ◆ Working speed (open and close):3.5 second ◆ Weight:22kg</p>	

No.	Description	Code No.
8.4	Neck shear	WFA-PT-BJ
	<p>Application: Cutting the neck of the pig Code No.:WFA-PT-BJ Include:</p> <ul style="list-style-type: none"> ● Balancer ● Hydraulic station <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power:4.0kw ◆ Shear opening:265mm ◆ Working pressure:180bar ◆ Working speed (open and close):3.5 second ◆ Weight:22kg 	
8.5	Hydraulic hoof shear	WFA-PT-DJ(I)
	<p>Application: Cutting the hooves of pig Origin brand:Germany FREUND Code No.:WFA-PT-DJ(I) Include:</p> <ul style="list-style-type: none"> ● Balancer ● Hydraulic station <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power:4.0kw ◆ Shear opening:90mm ◆ Working pressure:180bar ◆ Working speed (open and close):3 second ◆ Weight:3.9kg 	
8.6	Hydraulic hoof shear	WFA-PT-DJ
	<p>Application: Cutting the hooves of pig Code No.:WFA-PT-DJ Include:</p> <ul style="list-style-type: none"> ● Balancer ● Hydraulic station <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power:4.0kw ◆ Shear opening:90mm ◆ Working pressure:180bar ◆ Working speed (open and close):3 second ◆ Weight:3.9kg 	

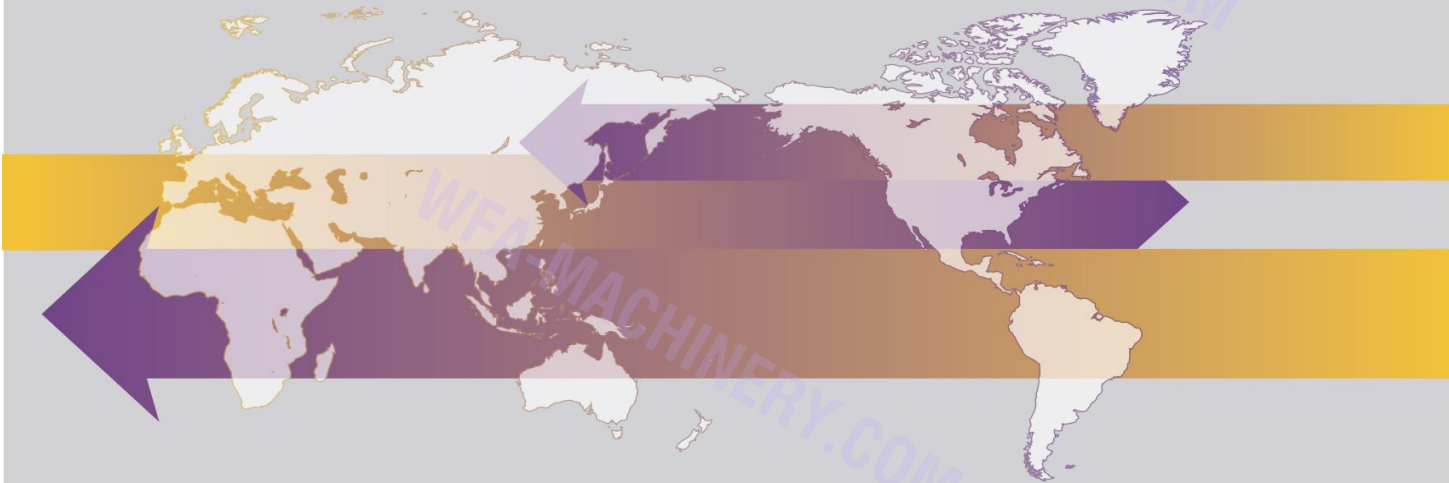
No.	Description	Code No.
8.7	Anal cutter	WFA-PT-GQ(I)
	<p>Application: Cutting pig anal, featuring clean and accurate cutting. The cutting blade remains clean on the inside, reducing cross contamination.</p> <p>Code No.:WFA-PT-GQ(I)</p> <p>Origin brand:Germany FREUND</p> <p>Include:</p> <ul style="list-style-type: none"> ●Imported balancer ●Pneumatic triplets and hoses ●Vacuum system device <p>Power:750w Weight:160kg</p> <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Working pressure: 6bar ◆ Knife diameter: 64mm ◆ Weight:4.7kg 	
8.8	Splitter band saw	WFA-PT-BJ(I)
	<p>Application:Split the carcass into two pieces along the spine</p> <p>Origin brand:Germany FREUND</p> <p>Code No.:WFA-PT-BJ(I)</p> <p>Include:</p> <ul style="list-style-type: none"> ●Balancer ●Transformer ●10pcs saw blade <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power: 2.3Kw ◆ Blade length:2900mm ◆ Cutting depth: 460mm ◆ Weight:58kg 	
8.9	Splitter band saw	WFA-PT-BJ
	<p>Application:Split the carcass into two pieces along the spine</p> <p>Include:</p> <p>Code No.:WFA-PT-BJ</p> <ul style="list-style-type: none"> ●Balancer ●10pcs saw blade <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power: 2.2Kw ◆ Blade length:2845*19*3T ◆ Cutting depth: 360mm ◆ Weight:68kg 	
8.10	Splitter band saw disinfector	WFA-T-JD
	<p>Application: sterilizing the shear and saw per time with 82℃ hot water</p> <p>Code No.:WFA-T-JD</p> <p>Material: 304Stainless steel and polyethylene plate</p> <p>Heating type:Electric heating</p> <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Power:6.0kw ◆ Size:1200*300*1250mm(L*W*H) 	

No.	Description	Code No.
8.11	Quartering and circular breaking saw	WFA-PT-SY(I)
	<p>Application: Quarter carcass cutting Origin brand: Germany FREUND Code No.: WFA-PT-SY(I) Include: • Balancer • Transformer Technical parameters: ◆ Power: 1.8Kw ◆ Blade diameter: 320mm ◆ Cutting depth: 120mm ◆ Weight: 17kg</p>	
8.12	Quartering and circular breaking saw	WFA-PT-YJ(I)
	<p>Application: Quarter carcass cutting Origin brand: Germany FREUND Code No.: WFA-PT-YJ(I) Include: • Balancer • Transformer Technical parameters: ◆ Power: 0.95Kw ◆ Blade diameter: 180mm ◆ Cutting depth: 15-65mm(Adjustable) ◆ Weight: 10kg</p>	
8.13	Quartering saw disinfector	WFA-T-JX
	<p>Application: Sterilizing the quartering saw per time with 82°C hot water Code No.: WFA-T-JX Material: 304 Stainless steel Heating type: Electric heating Technical parameters: ◆ Power: 6.0kw ◆ Size: 500*200*875mm(L*W*H)</p>	
8.14	Bloodletting knife	WFA-T-CD(I)
	<p>Application: Killing the animal. Origin brand: Germany GIESSER Code No.: WFA-T-CD(I) Material: • Martensitic 304 Stainless steel • Food grade plastic handle Technical parameters: ◆ Length: 45cm</p>	

No.	Description	Code No.
8.15	Slaughter knife	WFA-T-TD(I)
	<p>Application: Animal dehiding,trimming,de-boning etc.</p> <p>Origin brand:Germany GIESSER</p> <p>Code No.:WFA-T-TD(I)</p> <p>Include:</p> <ul style="list-style-type: none"> • Dehiding knife • Trimming knife • De-boning knife <p>Material:</p> <ul style="list-style-type: none"> • Martensitic 304Stainless steel • Food grade plastic handle <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Length:26.2-31cm 	
8.16	Knives sharper sticks	WFA-T-MD(I)
	<p>Origin brand:Germany GIESSER</p> <p>Code No.:WFA-T-MD(I)</p> <p>Application: Grinding of slaughtering kinfe</p> <p>Material:</p> <ul style="list-style-type: none"> • Nitinol 304Stainless steel • Food grade plastic handle <p>Technical parameters:</p> <ul style="list-style-type: none"> ◆ Length:45cm 	

No.	Description	Code No.
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QINGDAO WOFENG EQUIPMENT CO.,LTD

Jiaozhou Qingdao City Shandong Province China 266300
Tel: +86(532) 8723 6833 Mobile: + 86 1515 428 8833
sales@wfa-machinery.com clockly@wfa-machinery.com
www.wfa-machinery.com www.wfaslaughtermachine.com

PRODUCTION AND WAREHOUSE OFFICES

No.7 Jiangshu Road Jiaozhou Qingdao City Shandong Province China 266300
Mobile: + 86 1519 256 8833
farmer@wfa-machinery.com

Technical support

Tel: +86 532 87236833
Mobile: + 86 1519 265 8833
Email: technology@wfa-machinery.com