

Equipment List

No.	Items	Model	Unit	Qty
2.1、Live cattle and sheep killing and bleeding equipment unit				
1.1	Live cattle weight scale	QE-C101	Set	1
Which main used to weight live cattle before slaughtering, main data as following:				
1)-Power mode: 220V/3P/60HZ				
2)-Power: 15w				
3)-Dimension: 2300*1200*1600mm(L*W*H)				
4)-Weight:250KG				
5)-Max weight capacity: 1500Kg				
6)-Differentiate capacity: 500g				
7)-Component and material:				
✓ SS304 fence/doors				
✓ SS304 pedal				
✓ High precision sensors (Qty:4pcs)				
✓ Weighing LCD digital display and printer				
✓ By kilogram or pound				
✓ Electric cable: RVV/3/1.5M ²				
✓ Electric controlling device				
1.2	Live cattle hydraulic ritual halal killing box	QE-C103-I	Set	1
Which used to fix live cattle for killing in Islamic Halal religion, detail data as following:				
1)-Design principle: Hydraulic				
2)-Rated voltage/Phase/Frequency: 220V/3P/60HZ				
3)-Power: 5.5+2.2Kw				
4)-Capacity: 40-45cattle per hour				
5)-Out size: 2450*2350*4950mm (L*W*H)				
6)-Weight: 2200Kg				
7)-Flip degree: 180°degree				
8)-Components and material:				
✓ SS304 main frame				
✓ SS304 surrounded panels				
✓ SS304 pedal				
✓ SS304 carcass collection grid				
✓ Electric controlling device				
✓ Oil cylinders (Qty: 9sets)				
✓ SS304 head clamping device				
✓ Polyethylene board side plate and neck fixed plate				
✓ Cloth-type rubber hydraulic oil pipe				
✓ Hydraulic pressure station and controlling box				
✓ Rotate chain: Manganese steel chrome plated				
1.3	Live cattle killing platform	QE-C106-II	Set	1



Which main used to fixed front of the killing box for killing,main data as following:

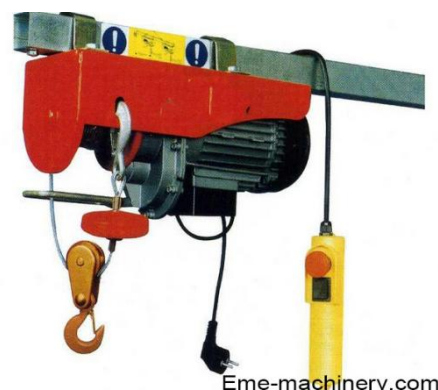
- 1)-Dimension: 1500*1000*800mm (L*W*H)
- 2)-Component and material:
 - ✓ SS304 support column (D: ϕ 159mm)
 - ✓ SS304 main frame (60*40*2mm)
 - ✓ SS304 support plate (Thickness: 3mm) and ladder
 - ✓ SS304 handrail
 - ✓ Anti-skid fiberglass grating (Square: 30mm*thickness 30mm)



1.4	Cattle carcass vertical hoist(Chain-type)	QE-C109-I	Set	1
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Which main used to cattle carcass to convey rail for bleeding, main data as following:

- 1)-Rated voltage/Phase/Frequency: 220V/3P/60HZ
- 2)-Power: 3Kw
- 3)-Hoisting ability: 2000kg
- 4)-Lifting height: 6M
- 5)-Lifting speed: 8m/min
- 6)-Max capacity: 40 Heads per hour
- 7)-Component and material:
 - ✓ Electric hoist
 - ✓ Electric controlling device
 - ✓ SS304 automatic hook unloader
 - ✓ Chain: Manganese steel chrome plated
 - ✓ Heavy hook
 - ✓ Low voltage controller

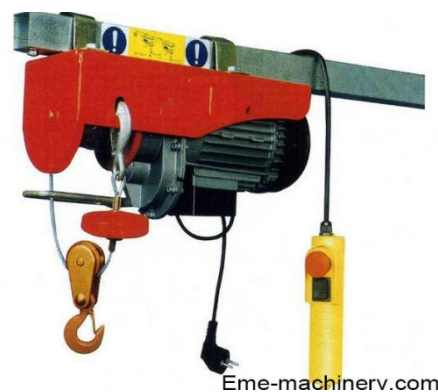


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1.5	Sheep carcass vertical hoist(Chain-type)	QE-C109-I	Set	1
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Which main used to sheep carcass to convey rail for bleeding, main data as following:

- 8)-Rated voltage/Phase/Frequency: 220V/3P/60HZ
- 9)-Power: 3Kw
- 10)-Hoisting ability: 2000kg
- 11)-Lifting height: 6M
- 12)-Lifting speed: 8m/min
- 13)-Max capacity: 40 Heads per hour
- 14)-Component and material:
 - ✓ Electric hoist
 - ✓ Electric controlling device
 - ✓ SS304 automatic hook unloader
 - ✓ Chain: Manganese steel chrome plated
 - ✓ Heavy hook
 - ✓ Low voltage controller



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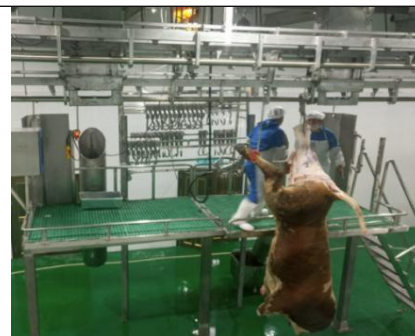
1.6	Cattle and sheep blood collection tank	QE-C115	Set	1
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Which main used for cattle blood collection, main data as following:

- 1)-Size: 4400*1000*500mm(L*W*H)
- 2)-Component and material:
 - ✓ SS304 square tube(38*38*2mm)
 - ✓ SS304 blood collection chute (2mm)
 - ✓ SS304 adjustable foot and sewage pipe
 - ✓ SS304 blood collection pipe



1.7	Cattle and sheep carcass manual convey rail (Tube-rail)	QE-C110-II	M	10
Which used to convey cattle and sheep carcass for bleeding by manual, main data as following:				
1)-Rail Height: 4.2-5m				
2)-Capacity: 30 Heads per hour				
3)-Component and material:				
✓ SS304 12# double channel steel and special hanger				
✓ SS304 hanger (distance 600mm)				
✓ SS304 Connecting bolt				
✓ SS304 tube rail (φ60*4mm)				
1.8	Cattle bleeding shackle	QE-C114	Set	5
Which main used to tie cattle feet for bleeding, main data as following:				
1)-Length: 1000mm				
2)-Max loading weight: 2000kg				
3)-Component and material:				
✓ SS304 hanger				
✓ SS304 roller				
✓ SS304 fasten chain				
1.9	Sheep bleeding shackle	QE-S108	Set	10
Which main used to hang sheep for bleeding, main data as following:				
1)-Length:1500mm				
2)-Component and material:				
✓ SS304 ring (φ60 mm)				
✓ SS304 chain				
1.10	Cattle carcass re-hanging platform	QE-C205-I	Set	1
Which used to for carcass transfer hind hooves cutting , main data as following:				
1)-Dimension: 2000*1000*2500mm (L*W*H)				
2)-Component and material:				
✓ SS304 support column (D: φ 159mm) and main frame (60*40*2mm)				
✓ Ss304 support plate (Thickness: 3mm) and ladder				
✓ SS304 handrail				
✓ Anti-skid fiberglass grating (Square: 30mm*thickness 30mm)				
✓ SS304 hand washing bin and knives sterilizing device (Heating: Electric)				
1.11	Cattle horn and hoof hydraulic shear (Original: China)	QE-C116-E	Set	1



Which main used for cattle hooves and horn removed, main data as following:

- 1)-Working principle: Hydraulic
- 2)-Rated voltage/Phase/Frequency: 220V/3P/60HZ
- 3)-Power: 4Kw
- 4)-Shear opening size: 90mm
- 5)-Working pressure: 180bar
- 6)-Working speed (open and close): 3second
- 7)-Oil tank capacity of hydraulic station:27L
- 8)-Weight: 18kg
- 9)-Component and material:
 - ✓ Electric controlling device
 - ✓ SS304 main frame and shear blade
 - ✓ Spring balance (Capacity: 18-22Kg)
 - ✓ Cloth-type rubber hydraulic oil pipe
 - ✓ Hydraulic pressure station and controlling box



1.12	Cattle hind hooves hydraulic shear(Original: China)	QE-C202-E	Set	1
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Which main used to removed cattle carcass hind hooves, main data as following:

- 1)-Working principle: Hydraulic
- 2)-Rated voltage/Phase/Frequency: 220V/3P/60HZ
- 3)-Power: 3.7Kw
- 4)-Shear opening size: 150mm
- 5)-Working pressure: 220bar
- 6)-Working speed (open and close): 4-7seconds
- 7)-Oil tank capacity of hydraulic station:27L
- 8)-Weight: 25kg
- 9)-Component and material:
 - ✓ Electric controlling device
 - ✓ SS304 main frame and shear blade
 - ✓ Spring balance (Capacity: 18-22Kg)
 - ✓ Cloth-type rubber hydraulic oil pipe
 - ✓ Hydraulic pressure station and controlling box



1.13	Shear sterilizing device	QE-C202-II	Set	2
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Which main used for hind hooves cutting shear sterilizing, main data as following:

- 1)-Water heating: steam heating or electric heating
- 2)-Temperature: 82°C
- 3)-Dimension: 660*360*800mm(L*W*H)
- 4)-Component and material:
 - ✓ SS304 main frame (60*40*2mm)
 - ✓ SS304 plate (Thickness: 2mm)



1.14	Cattle/sheep hooves de-hairing machine	QE-C209	Set	1
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Which main used for hooves automatic dehairing, main data as following:

- 1)-Rated voltage/Phase/Frequency: 220V/3P/60HZ
- 2)-Power: 4Kw
- 3)-Out size: 1100*800*1250mm(L*W*H)
- 4)-Capacity:
 - ✓ Cattle hooves: 360pcs per hour
 - ✓ Sheep/goat hooves: 1440pcs per hour
- 5)-Diameter of dehairing cylinder:1.2m
- 6)-Water temperature: 58-62℃m
- 7)-Component and material:
 - ✓ SS304 frame base and cylindrical shell and circular rotary grid
 - ✓ Hot and cold water mixing valve
 - ✓ SS304 waterproof electric control box



1.15	Cattle carcass electric transfer hoist (Chain-type)	QE-C201-II	Set	1
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Which used to transfer cattle carcass to process convey rail, main data as following:

- 1)-Rated voltage/Phase/Frequency: 220V/3P/60HZ
- 2)-Power: 1.5Kw
- 3)-Lifting height: 4M
- 4)-Lifting speed: 8m/min
- 5)-Hoisting ability: 1000kg
- 6)-Component and material:
 - ✓ Electric hoist
 - ✓ Electric controlling device
 - ✓ Chain: Manganese steel chrome plated
 - ✓ Heavy hook
 - ✓ Low voltage controller



1.16	Cattle hind hock sliding chute	QE-C206	Set	1
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Which main used for Cattle hind hooves sliding to collect trolley, main data as following:

- 1)-Out size: ϕ 350*2400mm(D*L)
- 2)-Thickness :2mm
- 3)-Material: SS304



2.2、Cattle and sheep carcass processing equipment unit

2.1	Cattle and sheep carcass processing manual convey rail (Tube-rail)	QE-C301-II	M	26
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Which used to convey cattle and sheep carcass for processing by manual, main data as following:

- 1)-Rail Height: 4.2-5m
- 2)-Capacity: 30 Heads per hour
- 3)-Component and material:
 - ✓ SS304 12# double channel steel and special hanger
 - ✓ SS304 hanger (distance 600mm)
 - ✓ SS304 Connecting bolt
 - ✓ SS304 tube rail (ϕ 60*4mm)



2.2	Tube rail pulley hook for cattle carcass	QE-C238-I	Set	20
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Which main used to hang cattle carcass for slaughtering process, main data as following:

- 1)-Weight: About 3.78kg
- 2)-Out Size: 480*80*70mm (L*W*H)
- 3)-Tube Diameter: 40-60mm
- 4)-Carrying Capacity: 1500Kg
- 5)-Component and material:
 - ✓ SS304 precision casting hanger and hooks (φ22mm)
 - ✓ SS304 refined casting (H225)
 - ✓ Roller with 2pcs sealed bearings



2.3	Tube rail pulley hook for sheep carcass	QE-S202-I	Set	20
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Which main used to hang sheep/goat carcass for processing, main data as following:

- 1)-Out Size: 1500*260mm(L*W*H)
- 2)-Weight: 1.8Kg
- 3)-Tube Diameter: 40-60mm
- 4)-Max load bearing: 300kg
- 5)-Component and material:
 - ✓ SS304precision casting hanger and hooks (φ12mm)
 - ✓ SS304 refined casting (H225)
 - ✓ Roller with 2pcs sealed bearings



2.4	Cattle carcass breast preskinning platform	QE-C211-I	Set	1
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Which main used for cattle brisket skinning, main data as following:

- 1)-Out size: 1200*1000*1200mm (L*W*H)
- 2)-Component and material:
 - ✓ SS304 support column (diameter: φ 159mm)
 - ✓ SS304 main frame (60*40*2mm)
 - ✓ SS304 ladder
 - ✓ SS304 handrail
 - ✓ Anti-skid plastic square (25mm)
 - ✓ Include one set hand washing and knives sterilizing device



2.5	Cattle fore legs fixed and beast bone cut platform	QE-C215-I	Set	1
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Which main used to fix cattle fore legs for skin pull, main data as following:

- 1)-Out size: 800*240*1400mm (L*W*H)
- 2)-Component and material:
 - ✓ SS304 square tube (80*80*2mm)
 - ✓ SS304chain



2.6	Reciprocating carcass cutting saw	QE-C220-I	Set	1
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Which used to cut cattle carcass for deboning, main data as following:

- 1)-Rated voltage/Phase/Frequency: 220V/3P/60HZ
- 2)-Power: 0.37Kw
- 3)-Blade length:300mm
- 4)-Weight:3.2kg
- 5)-Max capacity: 50Heads per day
- 6)-Component and material: Balance and Transformer



2.7	Cattle skinning pneumatic elevator (Single-column)	QE-C214-II	Set	2
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Which main used to auxiliary skin puller to complete removed skin, main data as following:

- 1)-Dimension: 900*800*3800mm (L*W*H)
- 2)-Lifting height:1600mm
- 3)-Work pressure:0.6-0.8Mpa
- 4)-Air consume: 185L/Time
- 5)-Elevating ability: 125Kg
- 6)-Component and material:
 - ✓ SS304 support column (100*100mm) and main frame (60*40*2mm)
 - ✓ SS304 support plate (Thickness: 3mm) and ladder
 - ✓ Anti-skid fiberglass grating (Square: 30mm*thickness 30mm)
 - ✓ SS304 handrail and water diversion pillar
 - ✓ Aluminum alloy cylinder
 - ✓ SS304 hand washing bin and knives sterilizing device (Heating: Electric)
 - ✓ Pneumatic controlling switches



2.8	Cattle skin hydraulic puller	QE-C212	Set	1
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Which main used to pull cattle skin by automatic, main data as following:

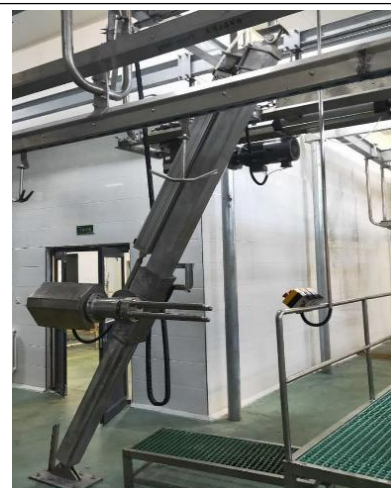
- 1)-Working principle: Hydraulic and electric
- 2)-Rated voltage/Phase/Frequency: 220V/3P/60HZ
- 3)-Power: 5.5+4Kw
- 4)-Hydraulic cylinder stroke:2.2m
- 5)-Work pressure: 6Mpa
- 6)-Max capacity: 60cow/h
- 7)-Component and material:
 - ✓ Electric driving motor : IP64
 - ✓ Electric controlling device
 - ✓ Oil cylinders
 - ✓ Hot galvanized steel support column (282*282mm)
 - ✓ SS304 skin hide roller (D:360mm) and chain
 - ✓ Cloth-type rubber hydraulic oil pipe
 - ✓ Hydraulic pressure station and controlling box
 - ✓ Low voltage control switches



2.9	Slope type hydraulic sheep skin puller	QE-S207-II	Set	1
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Which used to automatic removed sheep/goat skin by hydraulic, main data as following:

- 1)-Rated voltage/Phase/Frequency: 220V/3P/60HZ
- 2)-Power: 1.1Kw
- 3)-Speed:41rpm
- 4)-Work pressure:0.6Mpa
- 5)-Max capacity:300 sheep/sheep/hour
- 6)-Out size: 300*280*4180mm(L*W*H)
- 7)-Component and material:
 - ✓ Hot galvanized steel main support column
 - ✓ SS304 skin roller
 - ✓ Aluminum alloy cylinder (φ125*1600mm)
 - ✓ Hydraulic control system



2.10	Cattle skin transfer trolley	QE-C216-II	Set	2
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Which main used to collect carcass parts and transfer to appoint room, main data as following:

- 1)-Size: 1000*600*550mm(L*W*H)
- 2)-Component and material:
 - ✓ SS304 frame (38*38*2mm)
 - ✓ SS304 plate(2mm)
 - ✓ Strongly nylon wheel (4pcs)



2.11	Viscera removed platform	QE-C221-II	Set	1
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Which main used for cattle white viscera removed, the detail data as following:

- 1)-Out size: 2000*1000*1350mm(L*W*H)
- 2)-Component and material:
 - ✓ SS304 support column (diameter: ϕ 159mm)
 - ✓ SS304 main frame (60*40*2mm)
 - ✓ SS304 ladder and handrail
 - ✓ Anti-skid plastic square (25mm)
 - ✓ Include one set hand washing/knives sterilizing device and one set apron washing device



2.12	Carcass viscera sliding chute	QE-C223-I	Set	1
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Which main used to collection cattle white viscera and red for sliding to cleaning room, main data as following:

- 1)-Out size: 2200*1200/750mm(L*W)
- 2)-Material:
 - ✓ SS304 main frame (60*40*2mm)
 - ✓ SS304 plate (Thickness: 2mm)



2.13	Head and red viscera transfer trolley	QE-C229-I	Set	1
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Which main used to collection cattle head and red viscera, main data as following:

- 1)-Size:1500*800*1600mm(L*W*H)
- 2)-Capacity: 54pcs hanger
- 3)-Component and material:
 - ✓ SS304 angle steel main frame (50*50*5mm)
 - ✓ SS304 hooks (ϕ 12mm)
 - ✓ SS304 tray (12mm)
 - ✓ Nylon wheel (2pcs Omni-directional wheel)



2.14	Cattle and sheep viscera cleaning tank	QE-C223-III	Set	1
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Which main used to collection white and red viscera for cleaning, main data as following:

- 1)-Out size: 2000*700*800mm(L*W*H)
- 2)-Deep:200mm
- 3)-Component and material:
 - ✓ SS304 main frame (50*50*5mm)
 - ✓ SS304 table board(2mm)
 - ✓ SS304 adjustable foot
 - ✓ Drain hole



2.15	Cattle head/hock/tail/viscera trimming table	QE-C223-IV	Set	1
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Which used to collect by product and viscera for trimming and cleaning, main data as following:

- 1)-Out size: 1200*750*800mm(L*W*H)
- 2)-Deep:100mm
- 3)-Component and material:
 - ✓ SS304 main frame (38*38*2mm)
 - ✓ SS304 adjustable foot



2.16	Cattle/sheep stomach cleaning machine	QE-C225	Set	1
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Which main used to cleaning the dirty inside of stomach, main data as following:

- 1)-Rated voltage/Phase/Frequency: 220V/3P/60HZ
- 2)-Power: 4+5.5Kw
- 3)-Capacity: 60pcs Cattle tripe per hour
- 4)-Water temperature: 55-60°C
- 5)-Speed: adjustable speed
- 6)-Component and material:
 - ✓ Electric driving motor
 - ✓ Electric controlling device
 - ✓ SS304 main frame and out put door and drive shaft
 - ✓ SS304 and waterproof electric controlling box
 - ✓ SS304 water input and output pipe
 - ✓ SS304 barrel type washing chamber and circular rotary grid
 - ✓ Hot and cold water mixing valve



2.17	Cattle large intestine washing device	QE-P615	Set	1
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Which main used to collection cattle large intestine for cleaning, main data as following:

- 1)-Out size: 800*300mm(L*W)
- 2)-Component and material:
 - ✓ SS304trough (2mm)
 - ✓ SS304 intestine washing tube(ϕ 50.8mm)
 - ✓ SS304 adjustable foot



2.18	Dicing machine	QE-C600	Set	1
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Which main used for cube meat, main data as following:

- 1)-Rated voltage/Phase/Frequency: 220V/3P/60HZ
- 2)-Power:2.2Kw
- 3)-Out size: 1300*600*960mm(L*W*H)
- 4)-Output:300kg/h
- 5)-Weight: 250kg
- 6)-Conveyor belt size:1500*310mm
- 7)-Cutting: length 15-50mm adjustable, width regular 60mm
- 8)-Component and material
 - ✓ SS304



2.19	Poultry carcass cutting machine	QE-B405	Set	1
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Which main used to cut poultry carcass leg, breast and legs, main data as following:

- 1)-Rated voltage/Phase/Frequency: 220V/3P/60HZ
- 2)-Power: 1.1Kw
- 3)-Capacity: 200Kg/hour
- 4)-Out size: 4000*1200*800mm (L*W*H)
- 5)-Component and material:

- ✓ SS304 main frame
- ✓ SS304 cutting blade(3pieces)



2.20	Cattle hind legs pneumatic separator	QE-C232	Set	1
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Which main used to separate cow hind legs for splitting , main data as following:

- 1)-Legs separate distance:800mm
 - 2)-Air consume: 92L/Time
 - 3)-Component and material:
- ✓ SS304 connector
 - ✓ SS304 track and slider
 - ✓ Pneumatic control system and accessories
 - ✓ SS304 track and slider
 - ✓ 1st leg pneumatic fixation and 2nd leg pneumatic separate



2.21	Cattle carcass splitting,inspect, trimming and cleaning elevator	QE-C233	Set	1
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Which main used to support staffs for splitting, main data as following:

- 1)-Dimension: 1500*900*3800mm (L*W*H)
 - 2)-Lifting height:1600mm
 - 3)-Work pressure:0.6-0.8Mpa
 - 4)-Air consume: 370L/Time
 - 5)-Elevating ability: 250Kg
 - 6)-Component and material:
- ✓ SS304 support column (Diameter: ϕ 108mm) and main frame (60*40*2mm)
 - ✓ SS304 support plate (Thickness: 3mm) and ladder
 - ✓ Anti-skid fiberglass grating (Square: 30mm*thickness 30mm)
 - ✓ SS304 handrail and water diversion pillar
 - ✓ Aluminum alloy cylinder
 - ✓ SS304 hand washing bin and knives sterilizing device (Heating: Electric) and apron washing device with tap
 - ✓ Pneumatic controlling switches



2.22	Cattle carcass band splitting saw (Original: China)	QE-C230-I	Set	1
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Which main used to cut complete cattle carcass to half party, main data as following:

- 1)-Rated voltage/Phase/Frequency: 220V/3P/60HZ
 - 2)-Power: 2.2Kw
 - 3)-Out size: 1300*400*500mm(L*W*H)
 - 4)-Blade length: 3100mm
 - 5)-Cutting depth: 500mm
 - 6)-Weight:89kg
 - 7)-Component and material:
- ✓ Balance and Transformer
 - ✓ 10pcs saw blade



2.23	Band splitting saw sterilizing	QE-C230-III	Set	1
Which main used for cattle carcass band splitting saw sterilizing, main data as following:				
1)-Size:1060*360*1200mm(L*W*H)				
2)-Material:				
✓ SS304				
✓ Thickness: 2mm				
				
2.24	Carcass manual cleaning machine	QE-C236-III	Set	1
Which is used to clean cattle half carcass by high pressure water, main data as following:				
1)-Rated voltage/Phase/Frequency: 220V/3P/60HZ				
2)-Power: 2.2Kw				
3)-Rate of flow: 13L/Min				
4)-Max pressure:18Mpa				
5)-Component and material:				
✓ 15m high pressure explosion-proof steel wire pipe				
✓ Copper tube high pressure gun				
✓ High density filter				
✓ 5m water inlet PVC pipe				
				
2.25	Carcass rail weight system	QE-C235	Set	1
Which main used to weight carcass before dispatching, main data as following:				
1)-Weight rail length: 1000 mm				
2)-Maximum Weight: 600 Kg				
3)-Differentiate Capacity: 50g				
4)-Component and material:				
✓ SS304 connectors and bolts				
✓ SS304 tube rail (φ60*4mm)				
✓ High precision sensors (2Pcs)				
✓ Weighing display with printer				
✓ LCD digital display				
				
2.26	Standard trolley	QE-L123	Set	4
Which main used to collect livestock by products and meat, main data as following:				
1)-Volume:200L				
2)-Out size: 600*600*600mm(L*W*H)				
3)-Component and material:				
✓ SS304 tank(2mm)				
✓ Bottom fillet structure				
✓ Strongly nylon wheel(4pcs)				
				
2.27	Hand washing and knife sterilizing device	QE-L202-I	Set	2
Which main used to clean hand and knives sterilizing, main data as following:				
1)-Heating type: Electric heating				
2)-Operate type: Foot switch				
3)-Knives sterilizing water temperature: 82℃				
4)-Component and material:				
✓ SS304 shell(2mm)				
✓ High quality tap				
✓ Water supply interface and drain valve				
✓ Rotary thermostat				
				

2.3、Cattle and sheep carcass cooler and dispatching equipment unit

3.1	Cattle and sheep carcass cooler and delivery convey rail (Tube-rail)	QE-C301-II	M	77
Which used to convey cow carcass for processing by manual, main data as following:				
1)-Rail Height: 4.2-5m				
2)-Capacity: 30 Heads per hour				
3)-Component and material:				
✓ SS304 12# double channel steel and special hanger				
✓ SS304 hanger (distance 600mm)				
✓ SS304 Connecting bolt				
✓ SS304 tube rail (φ60*4mm)				
3.2	Tube rail pulley hook for cattle carcass	QE-C238-I	Set	20
Which main used to hang cow carcass for slaughtering process, main data as following:				
1)-Weight: About 3.78kg				
2)-Out Size: 480*80*70mm (L*W*H)				
3)-Tube Diameter: 40-60mm				
4)-Carrying Capacity: 1500Kg				
5)-Component and material:				
✓ SS304 precision casting hanger and hooks (φ22mm)				
✓ SS304 steel refined casting (H225)				
✓ Roller with 2pcs sealed bearings				
3.3	Tube rail pulley hook for sheep carcass	QE-S202-I	Set	50
Which main used to hang /goat carcass for chilling, main data as following:				
1)-Out Size: 1500*260mm (L*W*H)				
2)-Weight: 1.8Kg				
3)-Tube Diameter: 40-60mm				
4)-Max load bearing: 300kg				
5)-Component and material:				
✓ SS304 precision casting hanger and hooks (φ12mm)				
✓ SS304 refined casting (H225)				
✓ Roller with 2pcs sealed bearings				
3.4	Cattle/sheep carcass hanging hook transfer trolley	QE-C239	Set	1
Which main used to collect idle pulley hook, main data as following:				
1)-Dimension:1800*700*1350mm(L*W*H)				
2)-Capacity:120pcs pulley hooks				
3)-Component and material:				
✓ SS304l main frame (38*38*2mm)				
✓ Nylon wheel (2pcs Omni-directional wheel)				
3.5	Standard trolley	QE-L123	Set	2
Which main used to collect livestock by products and meat, main data as following:				
1)-Volume:200L				
2)-Out size: 600*600*600mm(L*W*H)				
3)-Component and material:				
✓ SS304 tank(2mm)				
✓ Bottom fillet structure and Strongly nylon wheel(4pcs)				
3.6	Carcass rail weight system	QE-C235	Set	1

Which main used to weight carcass before dispatching, main data as following:

- 1)-Weight rail length: 1000 mm
- 2)-Maximum Weight: 600 Kg
- 3)-Differentiate Capacity: 50g
- 4)-Component and material:
 - ✓ SS304 connectors and bolts
 - ✓ SS304 tube rail (φ60*4mm)
 - ✓ High precision sensors (2Pcs)
 - ✓ Weighing display with printer
 - ✓ LCD digital display



3.7	Cow/sheep/goat carcass rocker type dispatching transfer machine	QE-C305-I	Set	1
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Which main used to transfer half and quarter carcass to truck for dispatching, main data as following:

- 1)-Rated voltage/Phase/Frequency: 220V/3P/60HZ
- 2)-Power: 4Kw
- 3)-Radius of rotation: 2.0 m
- 4)-Capacity: 200-300 carcass per hour
- 5)-Component and material:
 - ✓ SS304 base and rotate arm and fork
 - ✓ Oil cylinder
 - ✓ Hydraulic pressure station
 - ✓ Control system and soft pipe
 - ✓ Low pressure control switches



3.8	40HQ shipping container (used one)	QE-PC001	Set	1
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Which main used for shipping goods and storage, main data as following:

- 1)-Style and Condition: 40HQ and Second Hand
- 2)-Date Manufactured: 2010
- 3)-Dimension: 12190*2440*2900mm (L*W*H)
- 4)-Net Weight: 3860Kg
- 5)-Volume: 83.52M3
- 6)-Maximum gross weight allow: 30,480KGS
- 7)-Manufacture Number: CXIC1185
- 8)-Maximum Gross Weight: 30480Kgs/67200LBS



3.9	Livestock killing knife	QE-L112	Set	4
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Which main used to kill animal for bleeding, main data as following:

- 1)-Length:45cm
- 2)-Component and material:
 - ✓ Stainless steel
 - ✓ Food grade plastic handle



3.10	Livestock carcass processing knife	QE-L113-I	Set	40
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Which main used for carcass trimming, skinning and deboning, main data as following:

- 1)-Length: 26.2-31cm
- 2)-Component and material:
 - ✓ Stainless steel
 - ✓ Food grade plastic handle



3.11	Knife sharper	QE-L113-II	Set	10
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Which main used for knives sharpening, main data as following:

- 1)-Length:45cm
- 2)-Component and material:
 - ✓ Stainless steel
 - ✓ Food grade plastic handle



2.4、Cattle and sheep abattoir auxiliary equipment and installation material and accessories unit

4.1	Equipment main support and hanging material	QE-C403	Ton	9
Which main used for cattle and sheep abattoir equipment supporting and hanging, main data as following:				
1)-Material: hot galvanized steel 2)-Column: ✓ Model: DN121 ✓ Bottom plate: 12mm, dimensions:300*300mm and 400*400mm, 10mm reinforced plate 3)-I-beam: ✓ Model: #25a, #22 and #18 ✓ Channel beam: #16, #14 and #10				
				
4.2	Equipment installation accessories	QE-C404	Set	1
Which main used for cattle and sheep abattoir equipment installation, main data as following:				
1)-Component and material: ✓ Hot galvanized rigid Connectors ✓ Hot galvanized connecting Plate ✓ Hot galvanized connecting screw ✓ Hot galvanized bolt and nut ✓ Expansion bolt				
				