

## Appendix - A

### The 1000-1500 Cattle per Day Abattoir Equipment Quotation and Specification

NO.: QE-131213QD-A

DATE: January 21, 2014

**BETWEEN**

**QINGDAO EMPIRE MACHINERY CO., LTD (EME)**

**ADDRESS: 2003, KAIJIN BUILDING SUZOU ROAD JIAOZHOU**

**QINGDAO CITY SHANDONG PROVINCE, CHINA**

**TEL: +86 532 87237613      FAX: +86 532 87210193**

**WEBSITE: WWW.EME-MACHINERY.COM**

**ATTENTION: ALEX LIU (EXECUTIVE DIRECTOR)**

**AND**

**SLN MEAT SUPPLIES PTY LTD OF CAMBODIA**

**ADDRESS: PREK TOAL VILLAGE, TEUK THLA COMMUNE,**

**PREY NUP DISTRICT, PREAH SIHANOUK PROVINCE, CAMBODIA**

**CONTACTOR: NGOUN LIM (MANAGING DIRECTOR)**

**TEL/FAX: \_\_\_\_\_**

**I、 Design Capacity: The design base on international standard and Australian Standard and EU Standard:**

- The Cattle Processing Capacity: 1000-1500 Per Day

**II、 Deliver Items base on CIF:**

- Loading Port: Qingdao Port/Station of China
- Discharge Port: Sihanoukville Port of Cambodia

**III、 Quality Standard:**

- The equipments are in compliance with the related ISO9001: 2000 Standard

**IV、 Packaging Item:**

- Original factory packaging loading in container

**V、 Transportation Way:**

- The complete cattle abattoir equipment need Eight piece 40GP container for transportation by sea

**VI、 Products Deliver And Installation/Debugging Items:**

	Deliver Time In China (Day)	Installation Technicians (Person)	Installation & Debugging Time (Day)	Technicians' Salary (Shift/Person)
<b>Cattle Abattoir Project</b>	50-60	5	40	USD 50

Remark: The delivery as per buyer's down-payment value have been received in China

**VII、 Payment Way:**

The total invoice value will be payment as three time, the detail as **"Sale Contract; Article Three "**

**VIII、 Installation and Debugging:**

- The quotation have include equipment installation and debugging direction salary of technicians, but not include international re-turn air tickets cost of technicians、 accommodation and transport cost in buyer country.
- The installation & debugging time will be postponed caused by buyer which make equipment can't installation in time, the buyer should payment salary to technicians \$50 us dollar per technicians per shift for postponed time.

**IX、 Quality Guarantee:**

- The quality guarantee period of all equipments is 12 months since the date when the installation and debug have been finished, the equipments are made available to buyer and signature is made on the Buyer's Completed Bill.

**X、 Machinery Maintaining:**

- The seller will appoint two well skilled technicians stay in buyer factory for equipment maintain、 staffs training、 technicians training for one year, the buyer charge the accommodation and round-trip tickets of technician, the salary of technicians charge free.

## Project Brief Introduction

I、 **Cattle Abattoir Out Size:** 120000 X 58880 X 6500 (LXWXH) MM

II、 **Voltage Rating:** 380V / 3P / 50HZ

III、 **Cattle & Sheep/goat Abattoir Consumption Items:**

	Water (Ton/Shift)	Power (KW/H)	Labors (Person/Shift)
<b>Cattle Abattoir Project</b>	200	190	150

IV、 **Livestock Abattoir Electric Wire:**

- The electric wire from machine to electric cabinet have been include in total quotation, the electric wire from electric controlling cabinet to stated grid do not include in quotation which will supply by buyer himself according to slaughtering plant located condition

V、 **Livestock Abattoir Hot Water Solution Systems:**

- The hot water heating boiler have been included in total quotation for livestock slaughtering plant

VI、 **Livestock Abattoir Refrigeration Systems:**

- The total quotation not include any refrigeration systems for livestock slaughtering plant (if the buyer require refrigeration machine then the buyer need special note the seller for quotation)

VII、 **Livestock Abattoir Rendering Plant Systems:**

- The total quotation not include anything for rendering plant equipment, the rendering plant systems mainly used to processing livestock abattoir solid water (hair, blood, viscera, claws, head and so on) for animal feeds (if the buyer require rendering plant machine then the buyer need special note the seller for quotation)

VIII、 **Livestock Abattoir Sewage (Waste Water) Treatment Systems:**






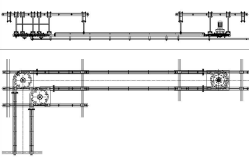
- The total quotation not include anything for livestock abattoir sewage treatment, (if the buyer require sewage treatment machine then the buyer need special note the seller for quotation)


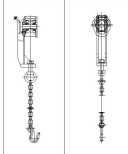






IX、 **The Livestock Abattoir Equipment Sum-Total (Amount) Sheet:**





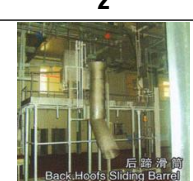

NO.	ITEMS
I	Living Cattle Bleeding and Carcass Processing Unit
II	Cattle Carcass Chilling Treatment Unit
III	Cattle Quarter Carcass Processing Unit
IV	Cattle Carcass De-boning and Packaging Unit
V	Cattle Abattoir Auxiliary Device and Material Unit



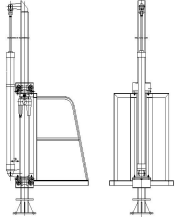

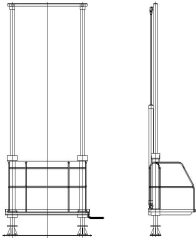

## Cattle Abattoir Equipment List

NO.	ITEMS	MODEL	UNIT	QTY/PHOTOS
<b>I、 Living Cattle Bleeding and Carcass Processing Unit</b>				
1	<b>Living Cattle Gross-weight Scale System</b>	QE-C101	SET	2
Which used to scale living cattle gross-weight before entrance into slaughtering house for killing, the detail data as following: 1)-Rated voltage: 380/220V, 52HZ 2)-Max Weighting capacity: 1500Kg, Differentiate Capacity: 500g 3)-Out size: 2500X900X1600(LXWXH) 4)-Material: Complete Stainless steel				
2	<b>Living Cattle Leading Machine</b>	QE-C102	SET	2
Which used to leading living cattle into pneumatic reversed box for hanging, the detail data as following: 1)-Rated Voltage: 380V 2)-Power: 1.5Kw/set 3)-Leading speed: 12m/min 4)-Leading Chain distance: 150cm 5)-Size: ➢ 11000X440X450mm (LXWXH) ➢ 19000X440X450mm (LXWXH) 6)-Material: Complete Stainless Steel				
3	<b>Living Cattle Pneumatically Gun (Original: USA)</b>	QE-C106	SET	2
which mainly used to stunning living cattle when cattle inside killing box, the detail data as following: 1)-Design principle: Pneumatic driving 2)-Capacity: 80cattle per hour 3)-Air Consumption: 41L/Min 4)-Air compressed: 160-190 PSI (11-13.1 BAR) 5)-Distance: 1483X140X381mm (LXWXH) 6)-Material: Stainless steel 7)-Weight: 14.70Kg				
4	<b>Living Cattle Pneumatic Fixed Killing Box</b>	QE-C104-I	SET	2
Which mainly used to limited in pneumatic reversed box for hanging without moving, the detail data as following: 1)-Air compressor pressure: 6MPa 2)-Air consume per time: 14L 3)-Cylinder size of the support board: $\phi$ 160X200 4)-Cylinder size (Used to closed door): $\phi$ 80X630 5)-Out size: 2900X900X2000mm (LXWXH) 6)-Material: ➢ Alloy gas party ➢ Complete stainless steel				 
5	<b>Cattle Collection Grid Plate</b>	QE-C105	SET	2
Which used to collection the cattle when finished stunning that avoid living cattle hurt before hanging, the detail data as following: 1)-Out size: 2700X1300mm(LXW) 2)-Material: stainless steel				
6	<b>Living Cattle Stunning Platform</b>	QE-C227-I	SET	2


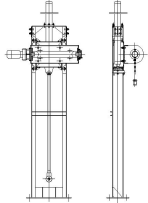


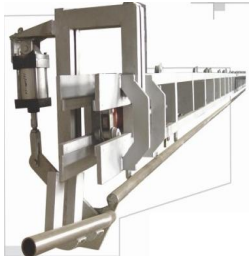
<p>Which used to support the staff hanging the cattle on the slaughtering covey line, the detail data as following:          1)-Out size: 1200X800X1000mm (LXWXH)          2)-Material: Complete stainless steel</p>				
<b>7</b>	<b>Living Cattle Limited Bolt</b>	<b>QE-C103</b>	<b>PCS</b>	<b>30</b>
<p>Which used to fasten the cattle for hoist on the hang convey line, the detail data as following:          1)-Size: L=1400mm、Diameter: <math>\phi</math> 120mm          2)-Material: stainless steel</p>				
<b>8</b>	<b>Vertical-Type Cattle Lifting Machine</b>	<b>QE-C107-I</b>	<b>SET</b>	<b>3</b>
<p>Which is used to hoist the living cattle and injured on automatic conveying rail for killing and bleeding, the detail data as following:          1)-Power: 1.5Kw          2)-Hoisting ability: 2000Kg          3)-Hoisting Speed: 14m/min          4)-Hoisting height: 7m          5)-Rating voltage: 380V<sub>AC</sub>          6)-Controlling voltage: 24V<sub>DC</sub>          7)-Decelerate machine: XLED-1.5-74-1/289          8)-Material:              ➢ the wire is stainless steel              ➢ Stainless steel support frame</p>				
<b>9</b>	<b>Cattle Bleeding Electric Stimulation Device</b>	<b>QE-C110</b>	<b>SET</b>	<b>2</b>
<p>Which mainly used to stimulation cattle for entire bleeding within thirty second when finished killing, the detail data as following:          1)-Rated Voltage: 220V、50HZ          2)-Power: 50W          3)-Stimulation Voltage: 21V          4)-Stimulation Current: 0.25A          5)-Stimulation time: 10-30seconds/per time          6)-Air consume: 3L          7)-TQGB: 80X1400, TSC: 80X250          8)-Out size: 1991X1027X4800mm(LXWXH)</p>				
<b>10</b>	<b>Cattle Abattoir (slaughter) Automatic Over Head Convey Rail</b>	<b>QE-C111-I</b>	<b>M</b>	<b>55</b>
<p>Which used to hanging and conveying living cattle for killing、bleeding、hooves removal, the detail data as following:          1)-Motor Power: 3KW          2)-Distance of the hanging frame: 160cm          3)-Material: Complete stainless steel          4)-Length: 55 meter          Remark: the systems include following device (the tension device used to fasten the automatic over head convey rail when it relax.)              ➢ Driving Device -----1PC              ➢ Tension device -----1PC              ➢ Rotator device -----2PCS</p>				
				
<b>11</b>	<b>Cattle Bleeding Shackle</b>	<b>QE-CA01</b>	<b>SET</b>	<b>60</b>







<p>Which is used to fasten living cattle hind legs and hanging on automatic convey rail for bleeding .the detail data as following:</p> <p>1)-Composing: joint with the ring of stainless steel, the size of the ring is: diameter 8 mm</p> <p>2)-Material: stainless steel</p>				 
<b>12</b>	<b>Cattle Bleeding Shackle Re-Turn Descending Machine</b>	<b>QE-C109-III</b>	<b>SET</b>	<b>1</b>
<p>Which mainly used to convey cattle bleeding shackle for re-used, the detail data as following:</p> <p>1)-Rated voltage: 380V<sub>AC</sub></p> <p>3)-Driving power: 2.2Kw</p> <p>3)-Material: complete stainless steel</p>				
<b>13</b>	<b>Cattle Abattoir (slaughter) Manual Over Head Convey Rail</b>	<b>QE-C111-II</b>	<b>M</b>	<b>170</b>
<p>Which mainly used in living cattle bleeding、 carcass processing, the detail data as following:</p> <p>1)-Hanger Model: H225</p> <p>2)-Hanger Distance: 600-800mm</p> <p>3)-Relative Fork: 1RG, 2RG, 1LG, 2LG</p> <p>4)-Material: Complete stainless steel</p>				
<b>14</b>	<b>Cattle Hooks Trolley Lifting Machine</b>	<b>QE- C107-II</b>	<b>SET</b>	<b>2</b>
<p>Which mainly used to lift the idle hooks trolley to enough height position for carcass re-hanging hooks change, the detail data as following:</p> <p>1)-Power: 1.5Kw</p> <p>3)-Hoisting ability: 500Kg</p> <p>4)-Hoisting Speed: 8-14m/min</p> <p>5)-Hoisting height: 6M</p> <p>6)-Rating voltage: 380V<sub>AC</sub></p> <p>7)-Decelerate machine: XLED-1.5-74-1/289</p> <p>8)-Material:</p> <ul style="list-style-type: none"> <li>➢ the wire is stainless steel</li> <li>➢ Stainless steel support frame</li> </ul>				
<b>15</b>	<b>Cattle Abattoir (Slaughter) Carcass Processing Pulley Hooks</b>	<b>QE-CA02</b>	<b>SET</b>	<b>300</b>
<p>Which mainly used to hanging cattle carcass one convey rail for carcass processing、 carcass acid treatment 、cattle carcass pre-de-boning, the detail data as following:</p> <p>1)-Material: stainless steel</p>				
<b>16</b>	<b>Cattle Hind-Leg Pre-Skinning Platform</b>	<b>QE-C227-II</b>	<b>SET</b>	<b>4</b>
<p>Which mainly used to pre-skinning hind legs for further cattle skin removed, the detail data as following:</p> <p>1)-Out size:1800X1000X1500mm (LXWXH)</p> <p>2)-Material: Complete stainless steel</p>				
<b>17</b>	<b>Cattle Horns Removed Circular saw (Original: USA)</b>	<b>QE-C224</b>	<b>SET</b>	<b>2</b>
<p>Which mainly used to removed horn of cattle, the original made in USA, the detail data as following:</p> <p>1)-Design principle: Motor Driving</p> <p>2) -Rated voltage: 380V<sub>AC</sub>, 50HZ</p> <p>3)-controlling voltage: 24V<sub>DC</sub></p> <p>4)-Power: 1.7Kw</p> <p>5)-Capacity: 80Cattle per hour</p> <p>6)-Out size: 686X280mm(LXD)</p> <p>7)-Material: Stainless steel &amp; carbon steel</p>				









8)- include following auxiliary device: <ul style="list-style-type: none"> <li>➤ One set balancer</li> </ul>				
9)-Weight: 18.1kg				
<b>18</b>	<b>Cattle Hooves Removed Scissors (Original: USA)</b>	<b>QE-C201</b>	<b>SET</b>	<b>2</b>
Which mainly used to removed hooves of cattle, the detail data as following: 1)-Capacity: 4Second/Pc 2)-Design principle: Hydraulic pressure 3)-Diameter: 12mm 4)-Out size: 280X380X1700mm(DXWXH) 5)-Air consumption: 5.6L/T 6)-Material: Carbon Steel & Stainless steel 7)-Weight: 18kg 8)-Remark: Include on set balancer				
<b>19</b>	<b>Circulate Saw and Scissors Sterilizing Device</b>	<b>QE-C210</b>	<b>SET</b>	<b>7</b>
Which main used to sterilizing brisket opening saw per cattle per time with hot water, the detail data as following: 1)-Material: stainless steel 2)- Out size: 660X360X800mm(LXWXH)				
<b>20</b>	<b>Cattle Carcass Re-hanging Lifting Machine</b>	<b>QE- C107-II</b>	<b>SET</b>	<b>2</b>
Which mainly used to take carcass the bleeding convey rail to carcass processing convey rail for further processing, the detail data as following: 1)-Power: 1.5Kw 3)-Hoisting ability: 1000Kg 4)-Hoisting Speed: 8-14m/min 5)-Hoisting height: 3M 6)-Rating voltage: 380V <sub>AC</sub> 7)-Decelerate machine: XLED-1.5-74-1/289 8)-Material: <ul style="list-style-type: none"> <li>➤ the wire is stainless steel</li> <li>➤ Stainless steel support frame</li> </ul>				
<b>21</b>	<b>Cattle Carcass Re-hanging Platform</b>	<b>QE-C227-V</b>	<b>SET</b>	<b>2</b>
Which used to support workers to assist lifting machine to re-hanging cattle carcass from bleeding convey rail to carcass processing convey rail, meanwhile removed hind hooves of cattle the detail data as following: 1)-Out size:1800X1000X1500mm (LXWXH) 2)-Material: Complete stainless steel				
<b>22</b>	<b>Cattle Hooves Sliding Channel</b>	<b>QE-C202</b>	<b>SET</b>	<b>2</b>
Which used to un-loading cattle hooves from higher level to hooves transportation cart, the detail data as following: 1)-Material: complete stainless steel				
<b>23</b>	<b>Livestock Abattoir(Slaughter) Standard Trolley</b>	<b>QE-TD107</b>	<b>SET</b>	<b>4</b>
Which main used to collection livestock hooves transport o appoint place for treatment, the detail data as following: 1)-The wheels are the 6-cun polyurethane wheels 2)-Material: <ul style="list-style-type: none"> <li>➤ Stainless steel main tank</li> <li>➤ Strongly nylon wheel</li> </ul> 3)-Size: 600X600X600mm(LXWXH)				
<b>24</b>	<b>Cattle Head Cleaning Machine</b>	<b>QE-C115</b>	<b>SET</b>	<b>2</b>




<p>Which used to cleaning cattle head for food, the detail data as following:</p> <p>1)-Temperature of the water: warm          2)-Temperature of the sterilizing water for knives: 80°C          3)-Out size: 820X820X1870mm(LXWXH)          4)-Material: Stainless steel cleaning device</p>				
<b>25</b>	<b>Cattle Abattoir (slaughter) Single-Pillar Pneumatic Elevator</b>	<b>QE-C207</b>	<b>SET</b>	<b>11</b>
<p>Which used for cattle skin pre-skipping, skin removed, carcass inspection, carcass trimming and so on, the detail data as following:</p> <p>1)-Elevating ability: 120Kg          2)-Elevating height: 1600mm          3)-Board size: 1000X700mm(LXW)          4)-Air compressor pressure: above 6Mpa          5)-Elevating speed is adjustment          6)-Air consume: 8L/time          7)-Rated Air pressure: 0.8MPa          8)-Working Air pressure: 0.6Mpa          9)-Out size: 700X600X3800mm(LXWXH)          10)-Material: Complete stainless steel</p>				
				
<b>26</b>	<b>Cattle Abattoir (slaughter) Dual-Pillar Pneumatic Elevator</b>	<b>QE-C217</b>	<b>SET</b>	<b>6</b>
<p>Which used to support workers convenient to evisceration and cattle carcass splitting cutting, the detail data as following:</p> <p>1)-Air compressor capacity: 6Mpa-10Mpa          2)-Elevating height: 1600mm          3)-Elevating speed: adjustment          4)-Rated pressure: 0.8Mpa. Working Pressure: 0.6Mpa          5)-Air consume (Up and down): 13L/Time          6)-Elevating ability: 250Kg          7)-Board size: 1900X1000mm          8)-Out size: 1100X900X3800mm          9)-Material:</p> <ul style="list-style-type: none"> <li>➢ Stainless steel mainly frame</li> <li>➢ Stainless steel mainly support panel</li> <li>➢ Stainless steel shell hand rail</li> </ul>				
				
<b>27</b>	<b>Cattle Fore-Leg Fixture Bolt</b>	<b>QE-C206</b>	<b>SET</b>	<b>2</b>
<p>Which used to fixed cattle fore legs without moving when remove skin from cattle carcass, the detail data as following:</p> <p>1)- Material: stainless steel</p>				
<b>28</b>	<b>Hydraulic Type Cattle Skin Removed Machine</b>	<b>QE-C204</b>	<b>SET</b>	<b>1</b>










<p>Which mainly used to removing skin from cattle carcass and the skin will complete be removing without broken, and the machine must be used with over head convey rail, the detail data as introduction as following:</p> <ol style="list-style-type: none"> <li>1)- Rated voltage: 380V<sub>AC</sub></li> <li>2)-Motor rotate speed: 100~2000R/Min, Cylinder journey: 2200mm</li> <li>3)-Hydraulic pressure station power: 5.5Kw</li> <li>4)-Capacity: 30-50cattle/h</li> <li>5)-Hydraulic pressure station working pressure: 6.3-8Mpa</li> <li>6)-Out size: 1500X635X4936mm(LXWXH)</li> <li>7)-Material: complete stainless steel</li> <li>8)-Operation procedure: when the cattle arrived to skin removed position, fasten the skin on skin removed roller through s-s chain then turn on machine “down” switch to complete removed skin, meanwhile there two staffs will assistant separate skin from beef beside the machine to avoid the skin broken.</li> </ol>					
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 5%; text-align: center;"><b>29</b></td> <td style="width: 60%; text-align: center;"><b>Pneumatic Cattle Skin Removed Knives (Original: USA)</b></td> <td style="width: 15%; text-align: center;"><b>QE-C205-I</b></td> <td style="width: 20%; text-align: center;"><b>SET</b></td> </tr> </table>	<b>29</b>	<b>Pneumatic Cattle Skin Removed Knives (Original: USA)</b>	<b>QE-C205-I</b>	<b>SET</b>	
<b>29</b>	<b>Pneumatic Cattle Skin Removed Knives (Original: USA)</b>	<b>QE-C205-I</b>	<b>SET</b>		
<p>Which mainly used to assist hydraulic skin removed machine to removed cattle skin, the detail data as following:</p> <ol style="list-style-type: none"> <li>1)-Blade diameter: 110mm</li> <li>2)-Air Pressure: 3.5Mpa, 0.35CM<sup>3</sup>/min</li> <li>3)-Weight: 1.3Kg</li> <li>4)-Material: stainless steel</li> </ol>					
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 5%; text-align: center;"><b>30</b></td> <td style="width: 60%; text-align: center;"><b>Cattle Skin Belt Conveying Systems</b></td> <td style="width: 15%; text-align: center;"><b>QE-C208-II</b></td> <td style="width: 20%; text-align: center;"><b>SET</b></td> </tr> </table>	<b>30</b>	<b>Cattle Skin Belt Conveying Systems</b>	<b>QE-C208-II</b>	<b>SET</b>	<p style="text-align: center;"><b>1</b></p>
<b>30</b>	<b>Cattle Skin Belt Conveying Systems</b>	<b>QE-C208-II</b>	<b>SET</b>		
<p>Which mainly used to conveying the livestock skin to appoint room for further processing, the detail data as following:</p> <ol style="list-style-type: none"> <li>1)-Rated Voltage: 220/380V<sub>AC</sub>, controlling voltage: 24V<sub>DC</sub></li> <li>2)-Motor Power: 0.75Kw</li> <li>3)-Speed: 15m/min</li> <li>4)-Material: <ul style="list-style-type: none"> <li>➢ Stainless steel main support</li> <li>➢ Nylon belt</li> </ul> </li> <li>5)-Out size: 16000X600X300mm (LXWXH)</li> </ol>					
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 5%; text-align: center;"><b>31</b></td> <td style="width: 60%; text-align: center;"><b>Automatic Carcass Processing Conveying Systems</b></td> <td style="width: 15%; text-align: center;"><b>QE-C203</b></td> <td style="width: 20%; text-align: center;"><b>SET</b></td> </tr> </table>	<b>31</b>	<b>Automatic Carcass Processing Conveying Systems</b>	<b>QE-C203</b>	<b>SET</b>	<p style="text-align: center;"><b>2</b></p>
<b>31</b>	<b>Automatic Carcass Processing Conveying Systems</b>	<b>QE-C203</b>	<b>SET</b>		
<p>Which mainly used to assist cattle carcass processing convey rail for brisket pre-skinning, skin removed, brisket opening, viscera removed and so on, the detail data as following:</p> <ol style="list-style-type: none"> <li>1)-Unit: <ul style="list-style-type: none"> <li>➢ Eighteen Unit</li> <li>➢ Fourteen Unit</li> </ul> </li> <li>2)-Rated voltage: 380V<sub>AC</sub></li> <li>3)-Controlling voltage: 24V<sub>DC</sub></li> <li>4)-Driving power: 2.2Kw</li> <li>5)-Air consume: 5L/Time</li> <li>6)-the convey speed is fix, the working position stop time is available adjust</li> <li>7)-Distance of work position: 2400mm</li> <li>8)-Air cell: EB-215-215</li> <li>9)-Hoist cylinder: TQGA-160X50-FA</li> <li>10)-Material: complete stainless steel</li> </ol>					
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 5%; text-align: center;"><b>32</b></td> <td style="width: 60%; text-align: center;"><b>Cattle Carcass Brisket Opening Saw (Original: USA)</b></td> <td style="width: 15%; text-align: center;"><b>QE-C209-C</b></td> <td style="width: 20%; text-align: center;"><b>SET</b></td> </tr> </table>	<b>32</b>	<b>Cattle Carcass Brisket Opening Saw (Original: USA)</b>	<b>QE-C209-C</b>	<b>SET</b>	<p style="text-align: center;"><b>2</b></p>
<b>32</b>	<b>Cattle Carcass Brisket Opening Saw (Original: USA)</b>	<b>QE-C209-C</b>	<b>SET</b>		









<p>Which main used to opening cattle brisket for evisceration, the detail data as following:</p> <p>1)-Rated voltage: 380V<sub>AC</sub>, 50HZ</p> <p>2)-Controlling voltage: 24V<sub>DC</sub></p> <p>3)-Power: 1.1.Kw</p> <p>4)-Opening brisket time: 5~10s per cattle</p> <p>5)-Saw blade journey: 60mm</p> <p>6)- include following auxiliary device:</p> <ul style="list-style-type: none"> <li>➢ One set balancer</li> <li>➢ Five pieces blade</li> </ul> <p>7)-Remark:</p> <ul style="list-style-type: none"> <li>➢ The cattle abattoir (slaughter) capacity less than 50 per shift adopt original Chinese brand saw,</li> <li>➢ The cattle abattoir (slaughter) capacity more than 100per shift adopt original USA brand saw.</li> </ul>				
<b>33</b>	<b>Cattle Brisket Opening Saw Sterilizing Device</b>	<b>QE-C210</b>	<b>SET</b>	<b>1</b>
<p>Which main used to sterilizing brisket opening saw per cattle per time with hot water, the detail data as following:</p> <p>1)-Material: stainless steel</p> <p>2)- Out size: 660X360X800mm(LXWXH)</p>				
<b>34</b>	<b>Cattle Brisket Opening Platform</b>	<b>QE-C227-VII</b>	<b>SET</b>	<b>2</b>
<p>Which mainly used to support worker for breast opening, the detail data as following:</p> <p>1)-Out size: 1200X1000X1500mm(LXWXH)</p> <p>2)-Material:</p> <ul style="list-style-type: none"> <li>➢ High strength plastic support plate (grid type)</li> <li>➢ All rest are stainless steel</li> </ul>				
<b>35</b>	<b>Cattle White Viscera Un-load Collection trough</b>	<b>QE-C213</b>	<b>SET</b>	<b>2</b>
<p>Which mainly used to slid cattle white and red viscera to appoint room for further treatment, the detail data as following:</p> <p>1)-Out size:</p> <ul style="list-style-type: none"> <li>➢ 11800X1200mm(LXW)</li> <li>➢ 12800X750mm(LXW)</li> </ul> <p>2)-Material: complete stainless steel</p>				
<b>36</b>	<b>Ground Type White Viscera Conveying Systems</b>	<b>QE-C212-II</b>	<b>SET</b>	<b>2</b>
<p>Which mainly used to reception cattle white viscera from un-loading trough and convey to appoint place for inspection and further treatment, the detail a following:</p> <p>1)-Rated Voltage: 380V/3P/50HZ</p> <p>2)- Power: 3Kw</p> <p>3)-Tray Distance: 2100mm</p> <p>4)-Material: Stainless steel</p> <p>5)-Include following device:</p> <ul style="list-style-type: none"> <li>➢ Driving motor</li> <li>➢ Tension device</li> <li>➢ Sterilizing device</li> </ul>				
<b>37</b>	<b>Hang Type Cattle Red Viscera Conveying Systems</b>	<b>QE-C212-III</b>	<b>SET</b>	<b>2</b>
<p>Which mainly used to convey cattle head &amp; red viscera to appoint place for inspection and further processing, the detail data as following:</p> <p>1)-Rated Voltage: 380V/3P/50HZ</p> <p>2)- Power: 1.5Kw</p> <p>3)-Hooks Distance: 2100mm</p>				







<p>4)-Convey speed: 4-9min 5)-Material: complete stainless steel</p>				
<b>38</b>	<b>Livestock Viscera Treatment Table</b>	<b>QE-TD108</b>	<b>SET</b>	<b>9</b>
<p>Which mainly used for livestock viscera treatment, the detail data as following: 1)-Out size: 1800X900X800 mm(LXWXH) 2)-Material: Complete Stainless steel main support 3)-Remark: Connect with bolt</p>				
<b>39</b>	<b>Cattle Head &amp; Red Viscera Transportation Trolley</b>	<b>QE-C216</b>	<b>SET</b>	<b>4</b>
<p>Which main used to hanging and transport cattle red viscera to appoint place for further processing, the detail data as following: 1)-Material: stainless steel</p>				
<b>40</b>	<b>Cattle Abattoir (slaughter) Half Carcass Band Splitting Saw (Original: USA)</b>	<b>QE-C219-C</b>	<b>SET</b>	<b>2</b>
<p>Which main used to cutting complete cattle carcass into half part along back, the detail data as following: 1)-Rated voltage: 380V<sub>AC</sub>, 50HZ 2)-controlling voltage: 24V<sub>DC</sub> 3)-Power: 2.2Kw 4)-Cutting width: 470mm 5)-Length of blade: 2904mm 6)-Out size: 1350X400X500mm(LXWXH) 7)-Material: Stainless steel 8)- include following auxiliary device:     ➢ One set balancer     ➢ Five pieces blade 9)-Remark:     ➢ The cattle abattoir (slaughter) capacity less than 50 per shift adopt original Chinese brand saw,     ➢ The cattle abattoir (slaughter) capacity more than 100per shift adopt original USA brand saw.</p>				 
<b>41</b>	<b>Band Splitting Saw Sterilizing Device</b>	<b>QE-C220</b>	<b>SET</b>	<b>2</b>
<p>Which main used to sterilizing band splitting saw per cattle per time with hot water, the detail data as following: 1)-Made of 2-mm-thickness stainless steel sheets. 2)-Out Size: 1060x360x1200 mm (LXWXH) 3)-Exclude piping installation of supplied water and drainage pipes.</p>				
<b>42</b>	<b>Cattle Carcass Splitting Cutting Prevention Screen</b>	<b>QE-C221</b>	<b>SET</b>	<b>2</b>
<p>Which mainly used to prevention dog-meat splash everywhere of slaughtering house, for keeping slaughtering plant cleaning, the detail data as following: 1)-Material: complete stainless steel 2)-Out size: 3500X1500X2mm (LXWXH)</p>				
<b>43</b>	<b>Carcass Trimming &amp; Inspection Platform</b>	<b>QE-C227-IX</b>	<b>SET</b>	<b>5</b>
<p>Which mainly used to support staffs for carcass inspection 、 viscera inspection and carcass trimming, the detail data as following: 1)-Material: Complete stainless steel 2)-Out size:     ➢ 1200X800mm(LXW)     ➢ 1800X800mm(LXW)</p>				

44	<b>Cattle Carcass Weighting Scale Systems</b>	QE-C223	SET	2
<p>Which used to scaling half cattle carcass and installation on convey rail, the detail data as following:            1)-Length: 800 mm.            2)-Including a display screen and a printer.            Maximum Weight: 400 Kg.            Resolving Power:            0 – 150 Kg                    50g            150 – 300 Kg                100g            300 – 600 Kg                200g            600 – 1000 Kg              500g</p>				
45	<b>Carcass Automatic Cleaning Machine</b>	QE-C222	SET	1
<p>Which used to cleaning half cattle carcass for further acid treatment, the detail data as following:            1)-Type: induction controlling            2)-Material: complete stainless steel (Thickness: 2mm)</p>				
46	<b>Cattle And Sheep/goat Tripe(Stomach) Cleaning Machine</b>	QE-C214	SET	2
<p>Which mainly used to cleaning inside of tripe for food, the detail data as following:            1)-Rated Voltage: 380/220V<sub>AC</sub>, Controlling Voltage: 24V<sub>AC</sub>            2)-Motor Power: 4/5.5KW (Double speed)            3)-Water temperature: 55<sup>0</sup>C-60<sup>0</sup>C            4)-Production Capacity: 50 PCS/H            5)-Out size: 1190X825X 850mm(LXHXD)            6)-Material: Complete stainless steel</p>				
47	<b>Livestock Abattoir(Slaughtering) Hand Washing And Knives Sterilizing Device</b>	QE-TD201	SET	8
<p>Which mainly used to cleaning hand and knives sterilizing with hot water and the hot water temperature is 82<sup>0</sup>C, the detail data as following:            1)-Entrance and exit pipe: DN1/2"            2)-Valve: DN1/2"            3)-Out size: 1400X500X400mm(LXWXH)            4)-Material: Complete stainless steel</p>				
48	<b>Livestock Abattoir (Slaughtering) Apron Device</b>	QE-TD203	SET	6
<p>Which mainly used to cleaning apron when finished slaughtering per shift, the detail data as following:            1)-Out size: 640X640X1500mm(LXWXH)            2)-Temperature: 42<sup>0</sup>C            3)-Material: Stainless steel</p>				
<b>II、 Cattle Carcass Chilling Treatment Unit</b>				
1	<b>Cattle Abattoir (slaughter) Manual Over Head Convey Rail</b>	QE-C111-II	M	1280
<p>Which mainly used for livestock carcass chilling、 half carcass blasting freezing、 half carcass cold storage, the detail data as following:            1)-Hanger Model: H225            2)-Hanger Distance: 600-800mm            3)-Relative Fork: 1RG, 2RG, 1LG, 2LG            4)-Material: Complete stainless steel</p>				
2	<b>Cattle Abattoir (Slaughter) Carcass Chilling Pulley Hooks</b>	QE-CA02	SET	3100
<p>Which mainly used to hanging cattle carcass one convey rail for carcass processing、 carcass acid treatment 、 cattle carcass pre-de-boning, the detail data as following:            1)-Material: stainless steel</p>				









3	<b>Idle-Hooks Transportation Trolley</b>	<b>QE-C226</b>	<b>SET</b>	<b>18</b>
<p>Which mainly used to transport idle cattle and sheep/goat slaughtering plant hooks for re-using, the detail data as following:</p> <p>1)-Capacity: 120 hooks per cart          2)-Out size: 1800X700X1350mm (LXWXH)          3)-Material: stainless steel</p>				
<b>III、 Cattle Quarter Carcass Processing Unit</b>				
1	<b>Cattle Abattoir (slaughter) Manual Over Head Convey Rail For Quarter Carcass Cutting</b>	<b>QE-C111-II</b>	<b>M</b>	<b>40</b>
<p>Which mainly used for livestock quarter carcass cutting and deliver, the detail data as following:</p> <p>1)-Hanger Model: H225          2)-Hanger Distance: 600-800mm          3)-Relative Fork: 1RG, 2RG, 1LG, 2LG          4)-Material: complete stainless steel</p>				
2	<b>Cattle And Pig Quarter-Carcass Descending Machine</b>	<b>QE-C109-II</b>	<b>SET</b>	<b>3</b>
<p>used to un-loading cattle and pig carcass from high convey rail(H=3.6m) to low convey rail(H=2.4m) for de-boning and other processing, the detail as following</p> <p>1)-Rated Voltage: 380V/220V, 50HZ          2)-Power: 2.2KW          3)-Descend level: 1200 mm          4)- Conveying Track Size: <math>\phi</math> 60x5          5)-Material: Stainless steel</p>				
3	<b>Cattle Quarter-Carcass Lifting Machine</b>	<b>QE-C108-II</b>	<b>SET</b>	<b>3</b>
<p>Which mainly used to lifting fore-quarter from 1.2meter level to 2.4meter level over head convey rail</p> <p>1)-Rated Voltage: 380V/220V, 50HZ          2)-Power: 1.5 KW.          3)-Lifting Height: 1200 mm          4)- Conveying Track Size: <math>\phi</math> 60x5          5)-Material: Stainless steel</p>				
4	<b>Cattle Quarter Carcass Circular saw (Original: USA)</b>	<b>QE-C224</b>	<b>SET</b>	<b>3</b>
<p>Which mainly used to cut half cattle carcass into quarter carcass, the original made in USA, the detail data as following:</p> <p>1)-Design principle: Motor Driving          2) -Rated voltage: 380V<sub>AC</sub>, 50HZ          3)-controlling voltage: 24V<sub>DC</sub>          4)-Power: 1.7Kw          5)-Capacity: 80Cattle per hour          6)-Out size: 686X280mm(LXD)          7)-Material: Stainless steel &amp; carbon steel          8)- include following auxiliary device:              ➤ One set balancer          9)-Weight: 18.1kg</p>				 
5	<b>Livestock Abattoir (Slaughtering) Apron Device</b>	<b>QE-TD203</b>	<b>SET</b>	<b>1</b>
<p>Which mainly used to cleaning apron when finished slaughtering per shift, the detail data as following:</p> <p>1)-Out size: 640X640X1500mm(LXWXH)          2)-Temperature: 42°C          3)-Material: Stainless steel</p>				






<b>IV、Cattle Carcass De-boning and Packaging Unit</b>				
<b>1</b>	<b>Cattle Abattoir (slaughter) Manual Over Head Convey Rail For De-boning And Packaging Unit</b>	<b>QE-C111-II</b>	<b>M</b>	<b>105</b>
<p>Which mainly used in living cattle carcass for pre-de-boning, the detail data as following:</p> <p>1)-Hanger Model: H225            2)-Hanger Distance: 600-800mm            3)-Relative Fork: 1RG, 2RG, 1LG, 2LG            4)-Material: complete stainless steel</p>				
<b>2</b>	<b>Cattle And Pig Carcass Subsection Cutting Saw</b>	<b>QE-C225</b>	<b>SET</b>	<b>2</b>
<p>Which mainly used to cutting cattle and pig quarter carcass into small subsection for de-boning, the detail data as following:</p> <p>1)-Saw size: 350X290mm (LXW)            2)-Out size: 700X720X1700mm            3)-Saw blade size: 2400X16mm            4)-Power: 2.2KW            5)-Weight: 135KG            6)-Rated Voltage: 380V            7)-Material: complete stainless steel</p>				
<b>3</b>	<b>Single-Layer Type Livestock Carcass De-Boning Conveyor</b>	<b>QE-TD101-I</b>	<b>SET</b>	<b>5</b>
<p>Which mainly used to convey cattle subsection carcass de-boning, the detail data as following:</p> <p>1)-Rated Voltage: 220/380V<sub>AC</sub>, controlling voltage: 24V<sub>AC</sub>            2)-Motor Power: 0.75Kw            3)-Speed: 15m/min            4)-Length: 0.25m, Width: 450-659mm (Choose by buyer)            5)-Material:            &gt; Stainless steel main support            &gt; Nylon belt            6)-Out size:            &gt; 16000X600X830mm (LXWXH)            &gt; 25000X600X730mm (LXWXH)</p>				
<b>4</b>	<b>Magnetic Induction Metal Detector</b>	<b>QE-TD220</b>	<b>SET</b>	<b>1</b>
<p>Which mainly used for separate the meat that insert some metal, the detail data as following:</p> <p>1)-Valid: Needle, Wire, Copper, Aluminum, Tin, Stainless Steel, Iron and other metals            2)-Rated Voltage: 380V/ 3P / 50HZ            3)-Power: 2.5Kw            4)-Detection Metal Size: 0.8-3.5mm            5)-Weight: 2000Kg            6)-Length: 1600mm            7)-Detect Height: 200mm            8)-Detect Wide: 300mm            9)-Detection Sensitivity:            &gt; Fe φ: 1.2mm            &gt; SUS φ: 2.0mm</p>				 
<b>5</b>	<b>Livestock Meat De-Boning Collection And Selection Table</b>	<b>QE-TD102</b>	<b>SET</b>	<b>1</b>

<p>Which mainly used to reception livestock meat when finished de-boning and convenient for separate for packaging, the detail data as following</p> <p>1)-Out Size = <math>\phi</math> 1600*630 mm</p> <p>2)-Material:</p> <ul style="list-style-type: none"> <li>➢ Stainless steel main support</li> <li>➢ Anti-slide no poison white PE sheet</li> </ul>				
6	<b>Livestock Carcass De-boning Table</b>	QE-TD103	SET	80
<p>Which mainly used livestock carcass de-boning, the detail data as following:</p> <p>1)-Out size: 1000X800X800 mm(LXWXH)</p> <p>2)-Material:</p> <ul style="list-style-type: none"> <li>➢ Stainless steel main support</li> <li>➢ Anti-slide no poison white PE sheet</li> </ul>				
7	<b>Livestock Meat De-boning Knives</b>	QE-TD111-V	PCS	300
<p>Which mainly include livestock killing、trimming、de-boning, the detail data as following:</p> <p>1)-Length: 18cm</p> <p>2)-Material: Stainless steel</p>				
8	<b>Knives Scabbard</b>	QE-TD637	PCS	300
<p>Which mainly used for de-boning knives hanging for safe used when finished de-boning.</p>				<p><b>NO PHOTOS</b></p>
9	<b>Livestock Knives Sharper Sticks</b>	QE-TD112	PCS	100
<p>Which used for knives sharp when knives blunt, The detail data as following:</p> <p>1)-Size: 8"/20cm</p>				
10	<b>Grinding Stone</b>	QE-TE-01	SET	2
<p>Which mainly used for pig abattoir knives shaping, the detail data as following:</p> <p>1)-Power: 120W</p> <p>2)-Weight: 2.2Kg</p> <p>3)-Out Size: 370X260X220(LXWXH)mm</p>				
11	<b>Livestock Meat Packaging Table</b>	QE-TD104	SET	6
<p>Which mainly used for livestock packaging, the detail data as following:</p> <p>1)-Out Size: 1800x900x800 mm(LXWXH)</p> <p>2)-Material: Complete stainless steel</p>				
12	<b>Big Size Dual Chamber Vacuum Packaging Machine</b>	QE-TD115-III	SET	2
<p>Which mainly used to package complete poultry carcass、poultry meat、beef、mutton and so on , in order to keep more long time when send to market for selling, that mainly used in small size slaughtering plant, the detail data as following:</p> <p>1)-Design Principle: Vacuum</p> <p>2)-Material: Stainless steel, water proof and damage proof</p> <p>3)-Out size: 1690×1710×1325, Vacuum room size: 1240×540×93 1 mm(L*W*H)</p> <p>4)-Power: 6kw</p> <p>5)-Seal: 400/800/1000*(8-10)*4mm</p> <p>6)-Capacity: 2000-3000per hour</p>				
13	<b>Livestock Meat Automatic Thermal Shrink Packaging Machine</b>	QE-TD116	SET	2
<p>Which mainly used to packaging livestock and poultry carcass for sell in super market, the detail data as following:</p> <p>1)-Heating Style: Electric</p> <p>2)-Valid Material: POF、PP、PVC</p> <p>3)-Out size:1400X730X1450mm</p> <p>4)-Packaging Size: 550X400X300mm(L*W*H)</p>				

5)-Power: 5kw 5)-Capacity: 1500-2000Pieces per shift 6)-Material: Stainless steel				
<b>14</b>	<b>Strapping Machine</b>	<b>QE-TD116-I</b>	<b>SET</b>	<b>4</b>
Which mainly used for different size carton packaging, the detail data as following: 1)-Rated Voltage: 220V/ 50HZ 2)-Power: 0.18Kw 3)-Minimum Packaging Size: 60mm 4)-Strapping Tape: 6-15mm 5)-Packaging Speed: 1.5Second per pieces 6)-Out Size: 895×565×735mm (LXWXH) 7)-Weight: 68Kg 8)-Material: Hot galvanized steel				
<b>15</b>	<b>Ground Type Livestock Meat Weighing Scale</b>	<b>QE-TD114</b>	<b>SET</b>	<b>6</b>
Which mainly used to weigh poultry meat、beef、mutton、pork and so on for selling in market, the detail data as following: 1)-Max Capacity: 600kg 2)-Min Capacity: 30kg 3)-Definition: 30kg/1g Remark: Supply difference capacity weight systems according to the clients require				
<b>16</b>	<b>Livestock Abattoir(Slaughter) Standard Trolley</b>	<b>QE-TD107</b>	<b>SET</b>	<b>8</b>
Which main used to collection livestock meat transportation to appoint place for treatment, the detail data as following: 1)-The wheels are the 6-cun polyurethane wheels 2)-Material: ➢ Stainless steel main tank ➢ Strongly nylon wheel 3)-Size: 600X600X600mm(LXWXH)				
<b>17</b>	<b>Stainless Steel Apron</b>	<b>QE-TD109</b>	<b>SET</b>	<b>4</b>
Which used to protection closed when killing living pigs, the detail data as following: 1)-Material: stainless steel				
<b>18</b>	<b>Stainless Steel Gloves</b>	<b>QE-TD110</b>	<b>SET</b>	<b>10</b>
Which mainly used to prevention hand for de-boning、killing、carcass trimming, the detail data as following: 1)-Material: stainless steel				
<b>V、Cattle Abattoir Auxiliary Device and Material Unit</b>				
<b>1</b>	<b>Cattle Abattoir (slaughter) Central Electric Controlling Cabinet</b>	<b>QE-C228</b>	<b>SET</b>	<b>1</b>
Which mainly used to controlling cattle slaughtering plant conveying systems、PLC systems、machineries and so on, the electric cabinet mainly installation in special electric controlling room with low moisture, the detail data as following: 1)-Mainly switch: CHNT brand of China 2)-Controlling device: CHNT brand of China 3)-Screen and frequency device: LG brand of South Korea 4)-Controlling way: synchronous controlling way 5)-Seal way: water proof 6)-Cooling way: automatic vertical fans cooling				
<b>2</b>	<b>Water Heating Boiler</b>	<b>QE-SB01</b>	<b>SET</b>	<b>1</b>



<p>Which mainly used to supply hot water for cattle and sheep slaughtering plant processing, the detail data as following:</p> <p>1)-Capacity: 2Ton per hour                  2)-Material: Carbon steel                  3)-Rated Thermal Power: 0.14mw                  4)-Water Temperature: 100°C                  5)- Burning material: diesel                  6)- Coal consumption: 15M<sup>3</sup>/h                  7)-Heat Power: 90%                  8)-Chimney Height: 3meter                  9)-Weight: 1180kg                  10)-Out Size: φ 1200X2060mm(DXH)</p>				
3	<b>Livestock Abattoir (Slaughtering) High Pressure Water Gun</b>	<b>QE-TD204</b>	<b>SET</b>	6
<p>Which is used to cleaning equipment and ground when finished working per shift, the detail data as following:</p> <p>1)-Material: stainless steel</p>				
4	<b>Livestock Abattoir (Slaughtering) Air Compressor</b>	<b>QE-TD205</b>	<b>SET</b>	2
<p>Which mainly used to offer high-pressure air for some machine which need controlling or driving by pneumatic, the detail data as following:</p> <p>1)-Capacity: 1.2M<sup>3</sup>/ Min                  2)-Rated Voltage: 380V/ 3P / 50HZ                  3)-Power: 11Kw                  4)-Working Pressure: 1.3Mpa                  5)-Noise: 68±2dB(A)                  6)-Cooling Style: Air Cooling                  7)-Air Oil Content: ≤2.5PPM                  8)-Material: Stainless steel                  9)-Out Size: 950X800X1130mm (LXWXH)                  10)-Weight: 400Kg</p> <p>Remark: include following auxiliary device</p> <ul style="list-style-type: none"> <li>➤ Air storage tank with 1.0M<sup>3</sup></li> <li>➤ Air dryer device with capacity 2.4m<sup>3</sup>/min</li> <li>➤ Air filter device</li> </ul>				
				
				
5	<b>Boots Hanger</b>	<b>QE-TD231</b>	<b>SET</b>	6
<p>Which mainly used for boots hanging when finished cleaning, the detail data as following:</p> <p>1)-Material: Complete Stainless steel                  2)-Out Size: 1500X400X1600mm (LXWXH)</p>				
6	<b>Clothes and Apron Hanger</b>	<b>QE-TD231</b>	<b>SET</b>	8
<p>Which mainly used for clothes and apron hanging for free used time, the detail data as following:</p> <p>1)-Material: Complete Stainless steel                  2)-Out Size: 1500X600X1700mm (LXWXH)</p>				
7	<b>Automatic Boots Cleaning Machine</b>	<b>QE-TD233</b>	<b>SET</b>	1
<p>Which mainly used for boots cleaning in livestock abattoir and both boots sole and vamp will be complete clean automatic before and after working in abattoir, the more detail as following:</p> <p>1)-Power :1.1kw                  2)-Water inlet : DN20                  3)-Water consumption:9l/min                  4)-Size:1640x1240x1330mm                  5)-Weight:200kgs</p>				

8	<b>Industrial cloth washing machine</b>	<b>QE-TD266</b>	<b>SET</b>	<b>1</b>
<p>Which mainly used to cleaning slaughter house worker clothes , the detail data as following:</p> <p>1)-Capacity:100kgs (cleaning and dehydration by machine automatic)</p> <p>2)-Power :7.5kw</p> <p>3)-Inner size</p> <ul style="list-style-type: none"> <li>➤ Diameter:1200mm</li> <li>➤ High:850mm</li> <li>➤ Volume:961Lit</li> </ul> <p>4)-Out size:1760x2000x2000mm(LXWXH)</p> <p>5)-Dewatering valve: Φ140mm</p> <p>6)-Hot water pipe: 3/2"</p> <p>7)-Cold water pipe: 3/2"</p> <p>8)-Cleaning water consumption:1800kgs</p> <p>9)-Heating power:60kw</p> <p>10)-Voltage: 380V 50HZ 3P</p> <p>11)-Weight: 3130kgs</p> <p>12)-90min per time</p>				
9	<b>De-boning clothes</b>	<b>QE-TD261</b>	<b>SET</b>	<b>500</b>
<p>Which mainly used for cattle slaughterhouse staffs working, the detail as following:</p> <p>1)-Color: White</p> <p>2)-Include trousers、 hat and clothes</p>				
10	<b>Slaughter Boots</b>	<b>QE-TD262</b>	<b>SET</b>	<b>500</b>
<p>Which mainly used for cattle slaughterhouse staffs working, the detail as following:</p> <p>1)-Color: White</p> <p>2)-Non-Slipping</p> <p>3)-Material: Rubber</p>				
11	<b>Slaughter Apron</b>	<b>QE-TD262</b>	<b>SET</b>	<b>200</b>
<p>Which mainly used for cattle slaughterhouse staffs working, the detail as following:</p> <p>1)-Color: White</p> <p>3)-Material: Rubber</p>				
12	<b>Livestock abattoir (Slaughtering) Electric Wire</b>	<b>QE-LW-1</b>	<b>SET</b>	<b>1</b>
<p>Which mainly used in livestock abattoir from machine to electric controlling cabinet, the detail data as following:</p> <p>1)-IP: 65 grade</p> <p>2)-Brand: HAOMAI brand of China</p> <p>3)-Material:</p> <ul style="list-style-type: none"> <li>➤ Copper inner</li> <li>➤ Plastic cover</li> </ul> <p>4)-Size: 3MM &amp; 1MM &amp; 6MM</p> <p>Remark: include the wire PVC cover tube from machine to electric cabinet</p>				
13	<b>Livestock Abattoir Installation Tools</b>	<b>QE-IM02</b>	<b>SET</b>	<b>1</b>
<p>Which mainly used for cattle abattoir slaughtering equipment installation, and which mainly include following device:</p> <p>1)-Welding Machine</p> <p>2)-Steel Cutting Device</p> <p>3)-Rotator Drilling Device</p> <p>4)-Manual Lifting Device</p>				<p><b>NO PHOTOS</b></p>

5)-Welding Polishing Device 6)- False-work And so on.....				
<b>14</b>	<b>Stainless Steel Sheet</b>	<b>QE-IM02</b>	<b>TON</b>	<b>2</b>
Which mainly used for blood collection pool and viscera collection pool surface cover for easy cleaning, the detail data as following: 1)-Material: Stainless Steel 2)-Thickness: 2.5mm				<b>NO PHOTOS</b>
<b>15</b>	<b>Livestock Abattoir Installation Auxiliary Material</b>	<b>QE-IM01</b>	<b>TON</b>	<b>92</b>
Which used to assistant to establishment the cattle slaughter house, the detail as following: 1)-Raw Material: Hot galvanized steel 2)-Include Support Pole and 工-Type suspension beam				