

Cattle manual convey rail

Seller:

Company Name: Qingdao Empire Machinery Co., Ltd
Address: #50 Suzhou Road Jiaozhou Qingdao City Shandong Province, China
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Website: www.eme-abattoir.com
Email: alex@eme-abattoir.com/sales01@eme-abattoir.com
Contact: Alex Liu (Executive Director)

Buyer:

Company Name: _____
Address: _____

Tel: _____
Website: _____
Email: _____
Contact: _____

I、 Term of Cooperation

- 1.1 Quality standard: Compliance with the related ISO9001: 2008 Standard
- 1.2 Deliver Item: FOB
 - ✓ Loading Port: Qingdao port of China
- 1.3 Packaging standard: Original factory packaging loading in container
- 1.4 Transportation way: By sea
- 1.5 Deliver period in China: 10 days (The delivery as per buyer' s payment value have been received in China)
- 1.6 Payment way: The total invoice value will be payment within 10workdays from sale contract signature date by telegraphic transfer
- 1.7 Quality guarantee: The quality guarantee period of all equipment is 12 months since the date when the machine installation and debug have been complete.
- 1.8 Installation and debugging: The livestock abattoir equipment will be installation by buyer's technicians with supplier's technicians technical support.

II、 Quotation Sheet

No.	Items	Model	Unit	Qty
1	Cattle carcass manual convey rail	QE-C301-II	M	42
2	Tube rail pulley hook	QE-C238-I	Set	60
3	Arm type quarter carcass delivery descend machine	QE-C305-I	Set	1
4	Cattle manual convey rail installation material	QE-C403	Ton	2

Appendix-A: Commodity and Specification

No.	Items	Model	Unit	Qty
1.1	Cattle carcass manual convey rail	QE-C301-II	M	42
<p>Which main used to hang cattle carcass for chilling and deboning, main data as following:</p> <p>1)-Rail Height: 12Ft</p> <p>2)-H225hanger distance:600-800mm</p> <p>3)-Component and material:</p> <ul style="list-style-type: none"> ✓ Hot galvanized steel 12# double channel steel and special hanger ✓ φ60*4mm stainless steel orbit ✓ 90 ° and 60 ° stainless steel rail elbow ✓ Connecting bolt 				
1.2	Tube rail pulley hook	QE-C238-I	Set	60
<p>Which main used to hang cattle carcass for slaughtering process, main data as following:</p> <p>1)-Weight: About 3.78kg</p> <p>2)-Out Size: 480X80X70mm (LXWXH)</p> <p>3)-Tube Diameter: 40-60mm</p> <p>4)-Carrying Capacity: 1500Kg</p> <p>5)-Component and material:</p> <ul style="list-style-type: none"> ✓ stainless steel precision casting hanger ✓ H225 refined steel casting,surface hot galvanized ✓ φ22mm stainless steel hooks ✓ Roller with 2pcs sealed bearings 				
1.3	Arm type cattle carcass delivery descend machine	QE-C305-I	Set	1
<p>Which main used to descend half and quarter carcass , main data as following:</p> <p>1)-Rate voltage/Frequency/Phase: 480V/60HZ/3P</p> <p>2)-Power: 4Kw</p> <p>3)-Radius of rotation: 2.0 m</p> <p>4)-Capacity: 200-300 carcass per hour</p> <p>1)-Component and material:</p> <ul style="list-style-type: none"> ✓ stainless steel base and rotate arm and fork ✓ Oil cylinder ✓ Hydraulic pressure station ✓ Hydraulic control system and soft pipe ✓ Low pressure control switches 				
1.4	Equipment main support and hanging material	QE-C403	Ton	2
<p>Which main used for cattle abattoir equipment main beam support and hanging, fixed on the upper end of the column by welding, main data as following:</p> <p>1)-Component and material:</p> <ul style="list-style-type: none"> ✓ DN125 Hot galvanized steel column ✓ Hot Galvanized Main Steel Beam ✓ 28# I-beam,280*124*10.5 ✓ 25# I-beam,250*118*10 ✓ 20# I-beam,200*102*9 ✓ 18# I-beam,200*102*9 ✓ 16# I-beam,200*102*9 				