

莱州市远达化工机械厂

LAIZHOU YUANDA CHEMICAL INDUSTRY MACHINERY FACTORY

地址：山东·莱州市沙河镇西孙工业园

TEL:0086-532-86707557

XISUNGE VILLAGE, SHAHE TOWN, LAIZHOU CITY, SHANDONG, CHINA

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WEB: <http://www.ytyd.cn>

P.C.:266555

PROFORMA INVOICE

INVOICE NO: YD-2023-06-27

INVOICE DATE: 2023-06-27

To:

Raad polymer sun Ariya company

Add: Block c-130 Nargess st khalig Blv ,sanatgar blv ,Parand industrial Area
Zone ,Tehran , Iran

Tel:98-21-56870443

1, Commodity & Specification:

1) 500L Mixer:

NO	Item	Specs
1	Model	NH-500
2	Capacity	Total capacity:500L Working capacity:300L around
3	Main Motor	Model: 30KW
4	Gear Reducer	Model: #ZLY-200 hard tooth surface reducer
5	Inverter	30KW
6	Driving Type	The motor and reducer are driven by belt, while the reducer and kneading machine are driven by coupler.
7	Machine Material	All contact part is SS304 polished, other part is carbon steel with anti-rust painting.
8	Mixing Bowl Design	W shape cylinder, jacket design, copy the British equipment to cut the outer gallbladder into several pieces, and full welding with the forced guide rib, so that heating is more uniform. The pressure withstanding test of jacket is more than 0.8Mpa. The holistic boring process processes two semicircles in the cylinder block, which makes the clearance between the mixing impeller and the cylinder wall consistent and makes the mixing effect better.
9	Plate Thickness Of Mixing Bowl	Inner plate: 6mm, SS304 Jacket plate: 5mm, Q235 Side plate: 14mm Q235. cover with 4mm SS304

10	Heating Method	Electric heating, 4KW * 6pcs
11	Cooling Method	No need cooling
12	Vacuum System	Vacuum pump:3KW Buffer tank: carbon steel Connection pipe
13	Discharge method	Hydraulic tilting
14	Lid Design	Open/closed by hydraulic system Lid material: SS304 Lid shape: Circular With feeding hole, sight glass, manhole. (valves can be made as customers requirements).
15	Blade Design	Blade shape: Σ shape Distance between blade and mixing bowl: 3 ± 0.5 mm Blade material: base material is ZG230-450, cover with 4mm SS304. (Second shot peening treatment, remove the surface oxide layer after stainless steel welding)
16	Mixing Speed	Faster blade: 0-37 RPM/min Slow blade: 0-21RPM/min
17	Blade Support Bearing	22316
18	Middle distance	460mm
19	Gear Box	Sealed gear box
20	Shaft Seal	PTFE PTFE packing, with PTFE "O" ring and "I" ring combination
21	Base Support	Channel steel forming bottom, the overall steel plate cover
22	Mixing Bowl Testing Pressure	$\cong 0.04$ Mpa
23	Jacket Testing Pressure	$\cong 0.06$ Mpa
24	Control Cabinet	Start/stop button, emergency stop button, positive/negative mixing, Voltmeter & Ammeter, Temperature controller controls and displays oil temperature and material temperature, etc.
25	Accessories	Model :NH-10 Capacity: Total capacity:10L Working capacity:6L around Main Motor Model: 2.2KW Gear Reducer Model: 2#Cycloidal pin reducer Driving Type :The motor and reducer contact directly Machine Material :All contact part is SS304 polished, other part is carbon steel with anti-rust painting. Mixing Bowl Design: W shape cylinder, jacket design, copy the British equipment to cut the outer gallbladder into several pieces, and full welding with the forced guide rib, so that heating is more uniform.

		<p>The pressure withstanding test of jacket is more than 0.8Mpa. The holistic boring process processes two semicircles in the cylinder block, which makes the clearance between the mixing impeller and the cylinder wall consistent and makes the mixing effect better.</p> <p>Plate Thickness Of Mixing Bowl :Inner plate: 4mm, SS304 Jacket plate:4 mm, Q235 Side plate: 10mm Q235. cover with 4mm SS304 Heating Method Heating in jacket Cooling Method Cooling in jacket Vacuum System Vacuum pump:0.75KW Buffer tank: carbon steel Connection pipe: SS304 Discharge method Manual tilting Lid Design Open/closed by manual Lid material: SS304 Lid shape: Circular With feeding hole, sight glass (valves can be made as customers requirements). Blade Design Blade shape: Σ shape Distance between blade and mixing bowl: 3 ± 0.5mm Blade material: base material is ZG230-450, cover with 4mm SS304. (Second shot peening treatment, remove the surface oxide layer after stainless steel welding) Mixing Speed Faster blade:37 RPM/min Slow blade: 21RPM/min Blade Support Bearing 6207 Middle distance 125mm Gear Box Sealed gear box Shaft Seal PTFE PTFE packing, with PTFE "O" ring and "I" ring combination Base Support Channel steel forming bottom, the overall steel plate cover Mixing Bowl Testing Pressure ≥ 0.04Mpa Jacket Testing Pressure ≥ 0.06Mpa Control Cabinet :Start/stop button, emergency stop button, positive/negative mixing, Voltmeter & Ammeter, Jacket Temperature displays and material temperature display, etc. Quantity :1 set</p>
27	Quantity	1 SET
28	HS CODE	8479820090

2) 1200L Mixer:

NO	Item	Specs
1	Model	NH-1200
2	Capacity	Total capacity:1200L Working capacity:720L around
3	Main Motor	Model: 55KW
4	Gear Reducer	Model: #ZLY-280 hard tooth surface reducer
5	Inverter	55KW
6	Driving Type	The motor and reducer are driven by belt, while the reducer and kneading machine are driven by coupler.
7	Machine Material	All contact part is SS304 polished, other part is carbon steel with anti-rust painting.
8	Mixing Bowl Design	W shape cylinder, jacket design, copy the British equipment to cut the outer gallbladder into several pieces, and full welding with the forced guide rib, so that heating is more uniform. The pressure withstanding test of jacket is more than 0.8Mpa. The holistic boring process processes two semicircles in the cylinder block, which makes the clearance between the mixing impeller and the cylinder wall consistent and makes the mixing effect better.
9	Plate Thickness Of Mixing Bowl	Inner plate: 8mm, SS304 Jacket plate: 6mm, Q235 Side plate: 16mm Q235. cover with 4mm SS304
10	Heating Method	Electric heating, 4KW * 12pcs
11	Cooling Method	No need cooling
12	Vacuum System	Vacuum pump:4KW Buffer tank: carbon steel Connection pipe
13	Discharge method	Hydraulic tilting
14	Lid Design	Open/closed by hydraulic system Lid material: SS304 Lid shape: Circular With feeding hole, sight glass, manhole. (valves can be made as customers requirements).
15	Blade Design	Blade shape: Σ shape Distance between blade and mixing bowl: 3 ± 0.5 mm Blade material: base material is ZG230-450, cover with 4mm SS304. (Second shot peening treatment, remove the surface oxide layer after stainless steel welding)
16	Mixing Speed	Faster blade: 0-37 RPM/min Slow blade: 0-21RPM/min
17	Blade Support	22224

	Bearing	
18	Middle distance	600mm
19	Gear Box	Sealed gear box
20	Shaft Seal	PTFE PTFE packing, with PTFE "O" ring and "I" ring combination
21	Base Support	Channel steel forming bottom, the overall steel plate cover
22	Mixing Bowl Testing Pressure	≥ 0.04 Mpa
23	Jacket Testing Pressure	≥ 0.06 Mpa
24	Control Cabinet	Start/stop button, emergency stop button, positive/negative mixing, Voltmeter & Ammeter, Temperature controller controls and displays oil temperature and material temperature, etc.
25	Dosing System	1) Bottom silo : Volume: 1000L Material: SS304 Quantity: 1 set 2) Screw feeder : To transfer powder from bottom silo to top silo Material:contact part is SS304, other part carbon steel Quantity:1 set 3) Top silo: Volume:1000L Material: SS304 With load cells With discharge valve With Y-shape discharge pipe Quantity: 1 set 4) Platform : Dimension:2*2m Material: carbon steel Quantity:1 set 5) PLC Control System: PLC system for 500L and 1200L mixer Can set dosing quantity/batch, set dosing time Quantity:Total 2 sets(One for 500L mixer, another for 1200L mixer)
26	Quantity	1 SET
27	HS CODE	8479820090

2, Total Price:51,000 USD/ 367710 RMB /46685 EUR

CIF BANDAR ABBAS(Ship By 40HQ Container)

3,Payment Terms: 40% T/T in advance; 60% T/T before delivery.

4, DELIVERY TIME:50 WORKING DAYS AFTER RECEIVE
ADVANCEPAYMENT

5,PORT OF LOADING: QINGDAO,CHINA

6,PACKING :Export Standard.

7,WARRANTY:

ONE YEAR AFTER DURATION OF SHIPMENT.THE DAMAGE CAUSED BY THE BUYER'S
IMPROPER OPERATION OR INTENTIONAL BEHAVIOR IS OUT OF THIS WARRANTY,IN
WARRANTY PERIOD,IF THE MACHINE ITSELF PRODUCE PROBLEM,THE SELLER
RESPONSIBLE IT.

PLEASE REMIT ACCORDING TO THE FOLLOWING

INSTRUCTION:

FOR USD COLLECTION ACCOUNT:

BENEFICIARY BANK:

AGRICULTURAL BANK OF CHINA SHANDONG BRANCH LAIZHOU SUB-BR.

SWIFT BIC: **ABOCCNBJ150**

BANK ADDRESS:NO.98 EAST OF GUANGZHOU ROAD LAIZHOU CITY,SHANDONG CHINA

TELEPHONE: 0535-2275326

BENEFICIARY:

ACCOUNT NUMBER (帐号) : **15370114040004344**

NAME (受益人名称) : **LAIZHOU YUANDA CHEMICAL INDUSTRY MACHINERY FACTORY**

ADDRESS (受益人地址) : **XISUNGE VILLAGE SHAHE TOWN LAIZHOU CHINA**

TELEPHONE (电话):**0535-2357998**

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王明远

FOR RMB COLLECTION ACCOUNT:

ACCOUNT NUMBER: 15371901040001471 (FOR RMB)
NAME: AGRICULTURAL BANK OF CHINA SHANDONG BRANCH LAIZHOU SUB-BR
SWIFT CODE: ABOCCNBJ150
ADDRESS: NO.98 EAST OF GUANGZHOU ROAD LAIZHOU CITY, SHANDONG CHINA
TELEPHONE: 0535-2275326

FOR EUR COLLECTION ACCOUNT:

ACCOUNT NUMBER: 15370138040000622 (FOR EUR)
NAME: AGRICULTURAL BANK OF CHINA SHANDONG BRANCH LAIZHOU SUB-BR
SWIFT CODE: ABOCCNBJ150
ADDRESS: NO.98 EAST OF GUANGZHOU ROAD LAIZHOU CITY, SHANDONG CHINA
TELEPHONE: 0535-2275326

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