

# Metal-Asia

## PRICE LIST

### Welded Reinforcement Mesh Production Equipment & Wire Drawing Machinery

**Supplier:** [Metal-Asia.pw](https://www.metal-asia.pw) — Global Industrial Procurement & Supply Chain Solutions

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**Validity:** Prices valid for orders of minimum 1 equipment set

**Terms:** FOB (Qingdao / Shanghai Port), payment: 30% advance, 70% before shipment

**Note:** Prices exclude shipping, import duties, and destination country VAT

## 1. WELDED MESH WELDING MACHINES

### 1.1 OM-2500Q Automatic Mesh Welder (2,500 mm width, wire dia. 6–10 mm)

Item	Description	Qty	Unit Price, USD	Total, USD
1	Main welding machine OM-2500Q (2,500 mm)	1 unit	11,660	11,660
2	CNC mesh pulling platform	1 set	included	included
3	Automatic transverse wire feeding hopper	1 set	included	included
4	CNC control cabinet (PLC + HMI)	1 unit	included	included
5	Automatic mesh stacking & unloading system	1 set	included	included
6	Output roller table	1 set	included	included
7	Longitudinal wire support rack (4 pcs.)	1 set	included	included
8	Auxiliary control cabinet	1 unit	included	included
9	Air compressor	1 set	included	included
10	Air receiver tank 1 m <sup>3</sup> (2 pcs.)	1 set	included	included
11	Air dryer unit	1 unit	included	included
12	Air filters (3 pcs.)	1 set	included	included
13	Water cooling chiller	1 unit	included	included
14	Spare parts kit: electrodes (8), valves (3), fittings	1 set	included	included
15	Operation manual (English)	1 unit	included	included
<b>TOTAL OM-2500Q</b>				<b>11,660</b>

**Technical Specifications:**

- Wire diameter: 6–10 mm
- Mesh width: up to 2,500 mm
- Power: 2,160 kVA (12 transformers x 180 kVA)
- Speed: 15–55 rows/min
- Control: PLC + touchscreen HMI
- Lead time: 70 days

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**1.2 OM-2000D Automatic Mesh Welder (2,000 mm width, wire dia. 2.5–5 mm)**

<b>Item</b>	<b>Description</b>	<b>Qty</b>	<b>Unit Price, USD</b>	<b>Total, USD</b>
1	Main welding machine OM-2000D (2,000 mm)	1 unit	8,480	8,480
2	Servo mesh pulling mechanism	1 unit	included	included
3	CNC control cabinet (PLC + HMI)	1 unit	included	included
4	Mesh cutting machine	1 unit	included	included
5	Longitudinal wire straightening unit	1 set	included	included
6	Wire coil holders (40 pcs.)	1 set	included	included
7	Spare parts toolbox	1 unit	included	included
8	Operation manual (English)	1 unit	included	included
<b>TOTAL OM-2000D</b>				<b>8,480</b>

**Technical Specifications:**

- Wire diameter: 2.5–5 mm
- Mesh width: up to 2,000 mm
- Power: 420 kVA (7 transformers x 60 kVA)
- Speed: 15–55 rows/min
- Control: PLC + touchscreen HMI
- Lead time: 60 days

**Options (not included in base price):**

<b>Item</b>	<b>Description</b>	<b>Price, USD</b>
O1	High-speed wire straightening & cutting machine 3.0–6.0 mm	+1,484
O2	Standard wire straightening & cutting machine 3.0–6.0 mm	+954

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**1.3 Volume Discounts**

Configuration	Price without discount	Discount	Final Price
OM-2500Q + OM-2000D	20,140	5%	19,133
OM-2500Q + OM-2000D + Wire Drawing	23,585	7%	21,934
Full set (4 units)	30,025	10%	27,023

## 2. WIRE DRAWING MACHINES

### 2.1 Wire Drawing Machine Set (main unit + auxiliary)

Item	Description	Qty	Unit Price, USD	Total, USD
1	Main wire drawing machine (55 kW)	1 set	3,445	3,445
2	Drum-type pay-off stand (2.5 t)	1 unit	included	included
3	Descaling unit (3-roller)	1 unit	included	included
4	Electrical control cabinet (VFD)	1 unit	included	included
5	Protective covers (2 pcs.)	1 set	included	included
6	Drawing dies set	1 set	included	included
7	Tool set	1 set	included	included
8	Drawing powder (1 bag)	1 bag	included	included
9	Operation manual (English)	1 unit	included	included
<b>TOTAL Wire Drawing Set</b>			<b>3,445</b>	

#### Technical Specifications:

- Input diameter: 6.5–12 mm
- Output diameter: 4–10 mm
- Motor power: 55 kW
- Speed: variable (VFD)
- Lead time: 50 days

### 2.2 LZ6/560 Straight-Line Wire Drawing Machine (wire rod dia. 6 mm → wire dia. 2.5 mm)

Item	Description	Qty	Unit Price, USD	Total, USD
1	Straight-line drawing machine LZ6/560 (9 drums)	1 set	6,360	6,360
2	Vertical pay-off stand + descaling unit	1 set	included	included
3	Coiler with 1T basket	1 unit	included	included
4	Siemens PLC control cabinet + HMI	1 set	included	included
5	Hardened helical gear reducers	1 set	included	included

Item	Description	Qty	Unit Price, USD	Total, USD
6	Drum water cooling system	1 set	included	included
7	Die holder (2-chamber, 9 pcs.)	1 set	included	included
8	Built-in tension device	1 unit	included	included
9	Operation manual (English)	1 unit	included	included
<b>TOTAL LZ6/560</b>				<b>6,360</b>

#### Technical Specifications:

- Input diameter: 6 mm
- Output diameter: 2.0–5.7 mm (optimal: 2.5 mm)
- Production capacity: 1.3 t/hour
- Installed power: 127 kW
- Control: Siemens PLC + HMI
- Lead time: 60 days

#### Options (not included in base price):

Item	Description	Price, USD
O1	Butt welding machine	+636
O2	Wire pointing machine	+424

## 3. RAW MATERIALS & CONSUMABLES

### 3.1 Steel Wire Rod

Grade	Diameter, mm	Min. Order, MT	FOB Price, USD/MT
SAE1006 / Q195	5.5	25	254
SAE1008 / Q195	6.0	25	252
SAE1008 / Q195	6.5	25	249
SAE1008 / Q235	8.0	25	246
SAE1018 / Q235	10.0	25	244
SAE1018 / Q235	12.0	25	246

**Delivery terms:** FOB Qingdao, min. 25 MT, payment: 30% advance, 70% before shipment. Mill Test Certificate included.

### 3.2 VR-1 Deformed (Ribbed) Reinforcement Wire

Diameter, mm	Min. Order, MT	FOB Price, USD/MT
3.0	10	382
4.0	10	360
5.0	10	345
6.0	10	329

**Delivery terms:** FOB Qingdao, min. 10 MT, coils 800–1,100 kg.

### 3.3 Drawing Dies (Tungsten Carbide)

Type	Wire Diameter, mm	Min. Order, pcs	FOB Price, USD/pc
YG6 (standard)	2.0–3.0	10	2.39
YG6 (standard)	3.0–5.0	10	2.92
YG6 (standard)	5.0–8.0	10	3.98
YG8 (heavy-duty)	2.0–3.0	10	3.18
YG8 (heavy-duty)	3.0–5.0	10	4.24
YG8 (heavy-duty)	5.0–8.0	10	5.30
YG15 (wear-resistant)	2.0–5.0	5	6.36
YG15 (wear-resistant)	5.0–10.0	5	8.48

**LZ6/560 die set (9 dies):** from 22 USD (YG6, standard)

### 3.4 Drawing Lubricant (Powder)

Type	Packaging	FOB Price, USD
Dry lubricant (standard)	25 kg bag	45
Dry lubricant (with graphite)	25 kg bag	58
Liquid lubricant (concentrate)	20 L drum	50

### 3.5 Welding Electrodes

Type	Size, mm	Qty per pack	FOB Price, USD/pack
Chrome-copper (standard)	16x150	50 pcs.	24
Chrome-zirconium (heavy-duty)	16x150	50 pcs.	34
Chrome-copper (standard)	20x200	50 pcs.	29

Type	Size, mm	Qty per pack	FOB Price, USD/pack
Chrome-zirconium (heavy-duty)	20x200	50 pcs.	42

#### 4. COMMISSIONING & INSTALLATION SUPERVISION

Service	Unit	Price, USD
Commissioning engineer (mechanical)	day	80
Electrical engineer (PLC, VFD)	day	95
Process engineer (welding/drawing)	day	95
Translator (Chinese/English)	day	64
Round-trip airfare (economy)	person	424–636
Accommodation (hotel)	day/person	32–53
Meals (per diem)	day/person	21

##### Estimated commissioning duration:

Equipment	Engineers	Duration, days	Labor Cost, USD
OM-2000D	1	7–10	556–795
OM-2500Q	2	10–14	1,587–2,674
Wire Drawing Set	1	7–10	556–795
LZ6/560	2	10–14	1,587–2,674
Full set (4 units)	2	21–31	3,332–5,909

##### Fixed "Turnkey" Package (full set):

- 2 engineers, 30 days: **4,770 USD** (saving 15–20%)

#### 5. ADDITIONAL SERVICES

Service	Description	Price, USD
Engineering audit	Specification verification, technical review	from 265
Factory inspection visit	Photo/video report, quality check	from 424
Enhanced packaging & labeling	Reinforced packaging, custom labeling	from 159
Customs clearance (full service)	End-to-end customs management	from 265
Road freight delivery	To border	on request
Sea freight (40HC container)	FOB/CIF	on request

<b>Service</b>	<b>Description</b>	<b>Price, USD</b>
Certification (CE / EAC)	Document preparation	from 424
Additional operator training	Beyond 3 persons included	80/person

## 6. COMPLETE SET COST ESTIMATES

### "STANDARD" Package — 2 Welding Machines

<b>Item</b>	<b>Cost, USD</b>
OM-2500Q (2,500 mm, dia. 6–10)	11,660
OM-2000D (2,000 mm, dia. 2.5–5)	8,480
Volume discount 5%	-1,007
Commissioning (2 engineers, 18 days)	2,862
Factory inspection	424
Enhanced packaging	265
Shipping (2 x 40HC, FOB)	3,500
<b>TOTAL</b>	<b>26,184</b>

### "FULL" Package — 4 Equipment Units

<b>Item</b>	<b>Cost, USD</b>
OM-2500Q (2,500 mm, dia. 6–10)	11,660
OM-2000D (2,000 mm, dia. 2.5–5)	8,480
Wire Drawing Set (dia. 4–10)	3,445
LZ6/560 (wire rod 6 mm → wire 2.5 mm)	6,360
Volume discount 10%	-2,995
Commissioning (2 engineers, 30 days)	4,770
Factory inspection	424
Enhanced packaging	424
Shipping (3 x 40HC, FOB)	5,200
<b>TOTAL</b>	<b>37,768</b>

## 7. PAYMENT SCHEDULE

Stage	% of Total	Condition
1. Contract signing	30%	Within 5 business days
2. Ready for shipment	50%	Upon readiness confirmation
3. Shipment	15%	Before bill of lading issuance
4. Commissioning	5%	Upon acceptance certificate signing

## 8. CONTACT INFORMATION

For pricing inquiries and order placement:

- **Customer Relations:**
- **WhatsApp:** +86 132 50100874
- **Telegram:** @China\_metal\_supply
- **Email:** zakaz@metal-asia.pw
- **Website:** [www.metal-asia.pw](http://www.metal-asia.pw)



*Direct factory pricing on welded mesh production equipment with global delivery*

## TERMS FOR OBTAINING AN ACCURATE COMMERCIAL QUOTATION

This price list is provided for reference purposes only and contains indicative base prices for standard equipment configurations. Prices are derived from aggregated public marketplace data and direct manufacturer quotations from China, reflecting our consolidated procurement volume.

### Requirements for Accurate Quotation

To receive a precise, contractually binding commercial quotation, the Buyer must provide:

#### 1. **Comprehensive Technical Specification (TS)** for the equipment order, including:

- Required configuration and options
- Technical parameters tailored to specific production requirements
- Certification requirements (CE, EAC, GOST, etc.)
- Delivery terms (Incoterms)
- Packaging and labeling requirements

## 2. **Company Profile of the Buyer**, including:

- Full legal name of the entity
- Registration details and business license
- Contact information
- Field of business activity

## 3. **Proof of Financial Capability**, in the form of:

- Bank guarantee
- Bank reference letter
- Or any other document confirming financial solvency

## Paid Preparation of Accurate Quotation

Preparation of an individual accurate quotation is a paid service and includes:

<b>Service</b>	<b>Fee, USD</b>	<b>Lead Time, business days</b>
Sourcing and verification of supply information	from 500	3–5
Customs calculation (HS codes, duties, VAT)	from 300	2–3
Logistics calculation (routing, freight cost)	from 300	2–3
Full CQ preparation with contract specification	from 400	3–5
<b>Complete "Accurate Quotation" package</b>	<b>from 1,500</b>	<b>5–7</b>

This fee is treated as an advance and is credited toward the total contract value upon signing the supply agreement. In the event the Buyer declines to proceed with the contract, this fee is non-refundable and covers documentation preparation costs.

## Key Transaction Terms

- All transactions are conducted exclusively on a contractual basis
- Delivery is executed after contract signing and receipt of advance payment
- Technical specifications and configuration are fixed in the contract appendix
- Manufacturing and delivery timelines commence upon advance payment receipt and final specification approval
- Warranty obligations are valid subject to commissioning supervision performed by the Supplier's specialists

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*Price list compiled based on Made-in-China, Alibaba, and direct manufacturer quotes. Final prices are determined through negotiation and fixed in the supply contract. Prices valid for 30 days from publication date.*