



Suzhou Newlead Augmented Intelligence Equipment Co.Ltd
NEWLEAD TRADE SUZHOU CO.,LTD

No:

Date :

Delivery Time: Within 90 days on receipt of your Down payment.

Delivery place: **FOB SHANGHAI**

Quotation valid:15 days

Terms of payment: 30% Deposit by TT , 70% Against the copy of T/T

MODLE	NAME	QTY	Unit USD price	Amount USD Price
SY-SX-DL-650	Pickling and precision drawing line	1		
SX-350D	Pickling line(for using Y zipper wire lines)	10		
Total Amount				

THE DETAILS OF THE L/C AND T/T REMITTANCE AS FOLLOWS

BENEFICIARY:NEWLEAD TRADE SUZHOU CO., LTD

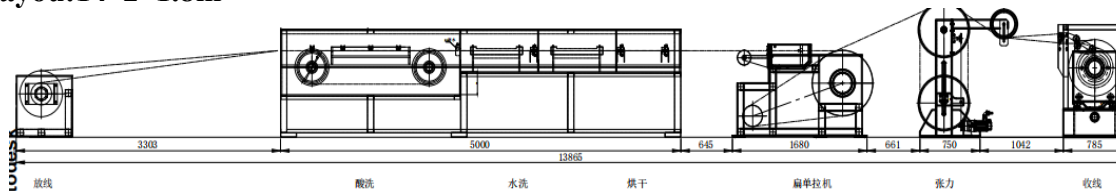
BANK NAME:BANK OF CHINA

SUZHOU JINCHANG SUB-BRANCH

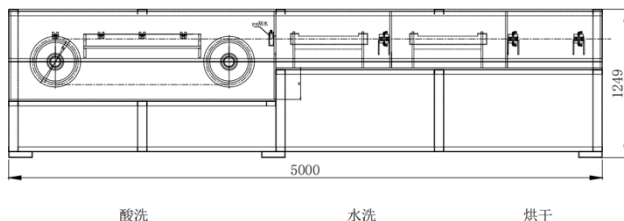
A/C NO.: 4585 6497 8005

SWIFT CODE: BKCHCNBJ95B

Layout:14*2*1.8m



Layout:5*1.5*1.3m(only pickling device)



I. Machine composition:

(1) DIN530 payoff: 1 set

(2) Pickling: 1 set

(3) Water cleaning(Blow dry → Rinse → Soak → Rinse → Blow dry → Blow dry): 1 set

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- (4) 650 Drawing: 1 set
- (5) Tension controller: 1 set
- (6) Wire winding machine: 1 set
- (7) Water tank system: 1 set
- (8) Electrical control system: 1 set

2. Structural Features

- (1) Power Control: The motor is controlled by a frequency converter for stepless speed adjustment, allowing for arbitrary adjustment within the range of 50 to 200 meters per minute. The touch screen displays the current host speed. The motor is equipped with a separate frequency converter. Through a pneumatic tension rod, the signal of resistance value change is automatically calculated under the control of PLC, commanding the frequency converter to immediately adjust the motor speed, so that the tension rod remains stable and the optimal tension is adjusted to maintain uniform thickness of the outgoing wire diameter.
- (2) Setting-out method: Magnetic powder tension passive type.
- (3) Cleaning: 7 passes through the guide wheel immersion acid pickling machine.
- (4) Water washing: Blow dry → Rinse → Soak → Rinse → Blow dry → Blow dry.
- (5) Drying: Compressed air, air knife blowing.
- (6) Drawing method: Spray type, with built-in circulation.
- (7) Take-up tension: stored-wire digital servo tension.
- (8) Take-up method: Precise take-up through shaft movement, from loose to compacted form.
- (9) Transmission method: The entire machine is driven by couplings and high-tension belts.
- (10) Adopt special high-quality products: A reducer is sourced from Shanghai Teni.

All B bearings (NSK) are either imported or sourced from national first-tier brands (Harbin Bearing Group).

3. Performance Parameters:

- (1) Feed Range: Wide 3-12MM, Thick 0.9-3.5MM Flat Wire.
- (2) Mechanical Speed: 250RPM/Max. (The maximum production process speed is 250 RPM/Max, and the production speed is determined according to different specifications.).
- (3) Drawing range: surface reduction less than 20%