




PROFORMA INVOICE

Seller (name, address): Shanghai Jinglin Packaging Machinery Co., Ltd Head Office : No.1177 Husong Road Shanghai,China Tel : 0086-21-51873688 E-mail:kimi@jlpack.com		Proforma Invoice Number: JIN/2044/2024
		Proforma Invoice Date: 2023-11-25 Validity Date of P/I : 2024-11-25
		Buyer Reference: 14004548473 Seller's Reference:
Consignee (name, address) : Sanaye Maftooli Sepand Pitch Yazd Add: Steel Industrial Town, Yazd, Iran Tel: (+98) 35-38413590 - (ext: 205) , Fax: (+98) 35-38413597		Buyer (name, address) : Sanaye Maftooli Sepand Pitch Yazd Add: Steel Industrial Town, Yazd, Iran Tel: (+98) 35-38413590 - (ext: 205) , Fax: (+98) 35-38413597
Freight Forwarder (name, address):		Country of origin : China Country of destination: I.R. IRAN
Partial Shipment: <input checked="" type="checkbox"/> Allowed <input type="checkbox"/> Not Allowed		Terms of delivery: CFR Relevant location:; Bandar Abbas, Persian Gulf of Iran
Commodity Code: 84224000	NO, and Kind of standard: ISIRI	Country of Beneficiary : China
Transport mode and means: Sea/Sea, Container	Port/airport of loading: Any port of China	Terms of payment: TT in advance
Port of discharge : Bandar Abbas, Persian Gulf of Iran	Final place of delivery: Bandar Abbas, Persian Gulf of Iran	Transaction currency : EUR

ITEM	DESCRIPTION OF GOODS	GROSS WEIGHT (KG)	COMMODITY	QTY / SET	UNIT PRICE (EUR)	AMOUNT (EUR)
1	Automatic Wire Coil Packing Machine With Accessories	10,000.00	84224000	1	32,000.00	32,000.00
TOTAL		10,000.00		1		32,000.00

BANK NAME : BANK OF CHINA CHANGZHOU BRANCH ADD : NO. 21 HEPING NORTH ROAD, CHANGZHOU, JIANGSU, CHINA SWIFT : BKCHCNBJ95E A/C NO : 461179926708 BENEFICIARY : JINGLIN PACKAGING MACHINERY (CHANGZHOU) CO.,LTD.	Total FOB Amount: EUR 35,000.00
	FREIGHT CHARGE: EUR 3,000.00
	Other Expenditure:
	TOTAL AMOUNT: EUR 35,000.00
SEAL AND SIGNATURE FOR AND ON BEHALF OF:	

It is hereby certified that this invoice shows the actual price of the goods described, that no other invoice has been or will be issued, and that all particulars are true and correct .



TECHNICAL DATA FOR GD1000

AUTOMATIC WIRE COIL PACKING MACHINE

1. APPLICATIONS:

The machine is specialized for coiled objects such as steel coils, copper coils, strand wire coils, pipe coils, etc; the wrapped package is well-protected & sealed & looks tidier. It can well improve your packing efficiency and reduce labor cost.



(picture is for reference only)

2. INSTALLATION:

The machine shall be mounted on flat & hard ground, where the ground load should be more than 1 ton/m² .

3.EQUIPMENT USAGE CONDITIONS:

Mainly describe the parameters and operating environment requirements of the buyer's water, electricity, gas and other power aspects.

ITEM	PROJECT	PARAMETERS
1	Unit power	About 8kw
2	Power supply	AC380V,50Hz three-phase five wire
3	Air supply	6~8kgf/cm ²
4	Gas consumption	About 0.2m ³ /min
5	Hydraulic oil	46#anti-wear hydraulic oil, or high-grade oil

4.BASIC FEATURES

- 1. This machine operates in a reciprocating manner.
- 2. Both manual and automatic working mode can be chose.
- 3. Trolley with track for convenient loading & unloading of objects, safe and reliable.
- 4. Use PLC for automatic packaging.
- 5. The overlap of packing material can be adjusted by inverters.
- 6.Level height of the turning ring can be adjusted to suit different size of the coils.
- 7. The supporting rollers are covered by polyurethane for long life usage.

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- 8. Independently operate the control cabinet for easy operation and maintenance. Indicator alarms automatically when trouble occurs.
 - 9. Slow start and slow stop.
 - 10. Ring speed and roller speed are adjustable by inverters.
 - 11. Overload protection function.
 - 12. PU wheel for long life using.
 - 13. The packaging tension is adjustable.
 - 14. The friction between wheels and ring is adjustable.
 - 15. Reinforce ring and structure, firm and stable, long life work.

5. TECHNICAL PARAMETERS:

Object: steel wire coils

Coil ID: 550-1200mm

Coil OD: 650-1800mm

Coil width: 300-900mm

Coil weight: 200-2000kg

Roller speed: Approx. 3-5m/min

Rotating speed: Approx. 20-30r/min

Overlapping rate: 30-50%

Power output: About 8.0kw

Power voltage: AC/380 V/60Hz

Air Supply: 6-8 kgf/cm²

Using woven cloth or LLDPE for packing

Packing material:

Woven cloth: ID: 76mm; OD: 250mm; Width: 150mm

Stretch film: ID: 76mm; OD: 250mm; Width: 150mm

6. ELECTRICAL AND AUTOMATION CONTROL SYSTEM

REQUIREMENTS

There is an indicator light displaying the working status (working status is green; waiting or pausing status is red; fault alarm is yellow).

The wiring terminals for electrical cabinets and junction boxes should have clear terminal numbers for each wire and correspond to the drawings.

Electrical drawings include electrical schematic diagrams, on-site layout diagrams of electrical components, and terminal diagrams.

The PLC program contains English annotations.

Provide drawings in PDF format.

The documentation should include a complete list of components, and all components should be clearly and clearly located in their corresponding positions on the electrical drawings in the list.

Wiring standards: The peripheral circuits are protected by flexible hoses, and the body and motor are grounded for protection. The wiring is beautiful, tidy, and safe and reasonable; The activity route uses drag chains, and the cables use specialized drag chain cables, which are wear-resistant and durable; The sensor is protected by a casing.

Complies with the standard GB50055-93.

7. SAFETY REQUIREMENTS

According to safety regulations, the equipment is equipped with corresponding protective devices and is easy to operate and maintain.

According to safety regulations, during the operation of the equipment, the position where the operating components of the equipment are located should not be reached.

The emergency stop button and pause use switches with differentiation.

Follow the relevant national installation regulations.

8. COLOR REQUIREMENTS

Equipment color: Standard color of Jinglin Company.

The paint surface of the equipment is complete, uniform, and aesthetically pleasing before leaving the factory.

Before painting, remove any dust, oil stains, welding slag, and wrinkles from the surface of the equipment.

The paint is manually sprayed.

9. BASIC CONFIGURATION

Item	Discription	Brand
Electrical components	Inverter	Siemens
	PLC	Siemens
	HMI	Siemens
	Main switch of power supply system	Shanghai People
	AC contactors, circuit breakers, air switches	Schneider
	Realy	Omron
	Conversion buttons, buttons, indicator lights	Schneider
	Proximity switch, photoelectric switch	Autonics
	Encoder	Autonics
Mechanical parts	Bearings	HRB
	Motor	Tunglee/Yongkun