



vSupply

MAQUINA AMARRA VARILLAS

Ficha Técnica



www.vsupply.cl
contacto@vsupply.cl

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Proveedor:

Nuestro socio estrategico, fabricante de esta máquina, se estableció en 1994. Tiene 30 años de historia en la fabricación de maquinaria de varillas de refuerzo/alambre. Más de 200 trabajadores, con un taller de producción de 50.000 m2. Exporta a más de 104 países. Más del 60% de las ventas de esta máquina, están destinadas a la exportación, siendo los principales mercados Corea, Rusia, Polonia, Israel, Uzbekistán, Kazajstán, entre otros.

Los atados de varillas de refuerzo portátiles son una herramienta segura y conveniente para atar varillas de acero en estructuras de acero prefabricadas en sitios de construcción.

Funcionan con baterías recargables que se pueden usar de manera alternada y continua.

La máquina se puede usar para atar más de 1000 nudos de manera continua después de cargar la batería una vez.

Una máquina puede soportar ser utilizada más de 500.000 veces. Incluso después de eso, puede cambiar algunas partes de la máquina para continuar usándola.

Fácil de manejar y operar. El atado se puede completar colocando la mordaza en el cruce de las barras de acero y apretando el gatillo solamente. Esto ahorra mano de obra y mejora la eficiencia de trabajo.

Datos Técnicos:

Modelo del producto: XDL-40A

Tamaño de la máquina (mm): 277×100×290

Peso (kg): 2,1

Voltaje del motor (v): 9,6

Diámetro máximo de atado (mm): 40

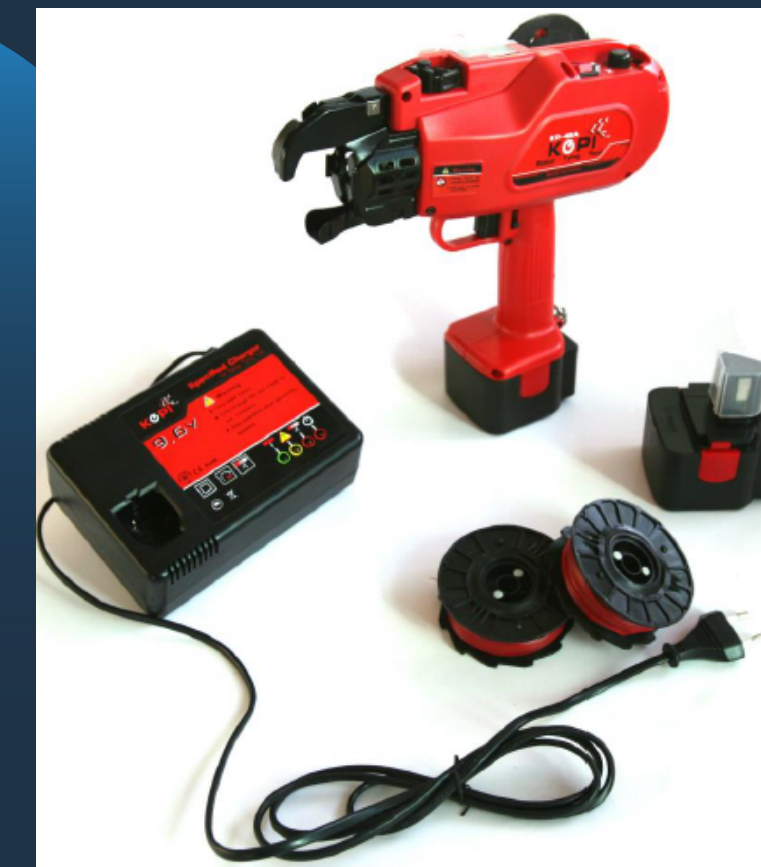
Intensidad de atado (kg): 0,5

Diámetro del alambre (mm): 0,8

Longitud del alambre de una atadura (cm): 53-79

Tipo de batería: Ni-MH

Voltaje del cargador (v): 110-240



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Accesorios Incluidos:

Cargador de batería: 1 pieza.

Baterías Ni-MH: 2 piezas

Alambre para atar: 4 rollos (380 metros)

Manual usuario: 1 copia.

Alicates 1 pieza.

Llave hexagonal 1 pieza.

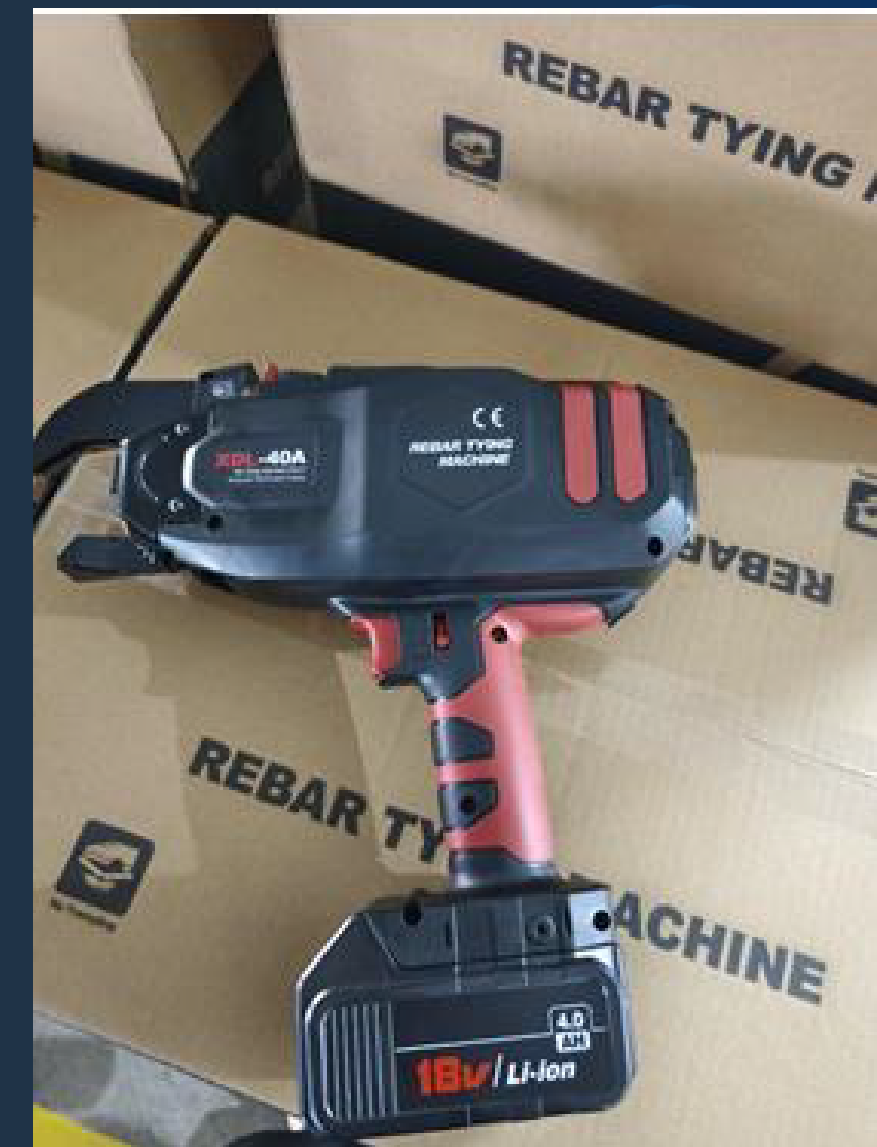
Aprobado y certificado por: CE

Fuente de alimentación de 220 V/50 Hz o 110 V/50 Hz.

Alambre para Atar:

Especificación:

- Diámetro: 0,8 mm,
- Longitud: 100 m.
- Resistencia al atado: 0,5 kg/cm².
- Resistencia a la tracción: 380-420 MPa
- Elongación: 17 %.
- Código de material: Q195
- Longitud del alambre para un nudo: 40-50 cm.
- Un rollo puede atar entre 120 y 190 nudos.
- Peso neto: 0,4 kg/rollo.



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Certificados de

Calidad





SGS-CSTC Standards Technical Services Co., Ltd.
Guangzhou Branch

198 Kaifu Road, Science Park, Guangzhou Economic & Technological Development District, Guangzhou, China 510663
Telephone: +86 (0) 20 82155555
Fax: +86 (0) 20 82171050
Email: sg-guangzhou@sgs.com

Page 1 of 1

VERIFICATION OF EMC COMPLIANCE

Verification No.: GZEM1903011020MDV
Applicant: Henan Gleery Machinery Equipment Co., Ltd.
Address of Applicant:

Manufacturer: the same as applicant
Address of Manufacturer: the same as applicant
Factory: the same as applicant
Address of Factory: the same as applicant
Product Description: REBAR TYING MACHINE
Model No: WL-210, WL-400, WL-210B, WL-400B, WL-460, WL-560B, WL-660
Trade Mark: WL
Sufficient samples of the product have been tested and found to be in conformity with Test Standards:
EN 55014-1:2017
EN 61000-6-3:2007 +A1:2011
EN 61000-3-2:2014
EN 61000-3-3:2013
EN 61000-6-1:2007
EN 55014-2:2015

As shown in the Test Report Number(s): GZEM190301102001

This verification of EMC Compliance has been granted to the applicant based on the results of the tests performed by laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on the sample of the above-mentioned product in accordance with the provisions of the relevant specific standards under Directive 2014/53/EU.

The CE mark can be used, under the responsibility of the manufacturer, after completion of an EU Declaration of Conformity and compliance with all relevant EU Directives.



Date: 2019-04-19



Member of the SGS Group (SGS SA)



TÜVRheinland®
Precisely Right.

Report Number: MIC-ASI219678
Audit Date : 21 Jun., 2021



Made-in-China™
Connecting Buyers with Chinese Suppliers

This report is issued by Focus Technology Co., Ltd. (Made-in-China.com) and the supervising inspectorate (TÜV Rheinland) to confirm that:

Company Name :
Showroom :
Address :
Product : Rebar Tier; Rebar Tie Wire; Pipe Bending Machine; Spring Rebar Forming Machine; Rebar Thread Rolling Machine; Pavement Trowel

has been on site audited for the Following Scope of Activity

1. General Information
2. Foreign Trade Capacity
3. Product Research & Development Capacity
4. Management System and Product Certification
5. Working Environment
6. Energy Saving and Emission Reduction
7. Photos



General Comments:

Henan Gleery Machinery Equipment Co., Ltd. is a Trading Company With 2 Employees. It Was Established In 2016, 1006, Unit 2, Building 4, Shenglong Huijin Plaza, Nanyang Road, Huji District, Zhengzhou City, Henan Province, China. The Company Occupies An Area Of More Than 140 Square Meters. They Have Passed Certification In Obtained CE Certificates For Their Products. Henan Gleery Machinery Equipment Co., Ltd. Company Has Successful Foreign Trading Experience In North America, South America, Europe, Southeast Asia, Mideast, Africa, East Asia And Australia.

Darby Zhang

Sign for and on behalf of
TÜV Rheinland



Page No.: 1 of 12



CERTIFICATE

ATTESTATION CERTIFICATE OF MACHINERY AND ELECTROMAGNETIC COMPATIBILITY AND LOW VOLTAGE DIRECTIVES

Technical file of the company mentioned below has been inspected and audit has been completed successfully.

2006/42/EC Machinery Directive 2014/30/EU Electromagnetic Compatibility Directive
and 2014/35/EU Low Voltage Directives have been taken as references for these processes

Company Name : Henan Gleery Machinery Equipment Co., Ltd.

Company Address :

Related Directives and Annex : 2006/42/EC Machinery Directive
2014/35/EU Low Voltage Directive
2014/30/EU Electromagnetic Compatibility Directive

Related Standards : EN 60204-1:2018; EN ISO 12100:2010; EN 55014-1:2017
EN 55014-2:2015; EN 61000-6-3:2007/A1:2011
EN 61000-6-1:2007, EN 61000-3-2:2014; EN 61000-3-3:2013

Product Name : Rebar Tying Machine

Report No and Date : MICE2-1903-0111-MD-LVD; MICE2-1903-0111-EMC

Product Brand/Model/Type : WL-210, WL-210B, WL-400, WL-400B, WL-460, WL-460B, WL-560, WL-560B, WL-660, WL-660B

Certificate Number : M.2019.204.C1246
Initial Assessment Date : 24.05.2019
Registration Date : 27.06.2019
Reissue Date/No : -
Expiry Date : 24.05.2024

The validity of the certificate can be checked through www.udem.com.tr. The CE mark must be on the right can only be used under the responsibility of the manufacturer with the completion of EC Declaration of Conformity for the relevant Directive. This certificate remains the property of UDEM International Certification Auditing Training Centre Industry and Trade Inc. Co. to which it must be returned upon request. The above named firm must keep a copy of this certificate for 12 weeks from the expiration of certificate. This certificate only covers the product(s) noted above and UDEM makes no claim about changes in the product(s).

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