

HST-QD1200 Pipe Cutting and Chamfering Machine



(Picture just for reference)

Application

It is mainly used for cutting and chamfering big pipes. Cooperating with pipe extrusion production line, makes it an ideal machine for pipe manufacturer, as well as for quality inspection and research institution.

Standards

ISO1167, ASTM D 1598 / 1599

Features

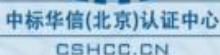
- Introducing European technology for production and manufacturing, it has the characteristics of good cutting effect, high degree of automation, complete protection devices, easy installation and use, and beautiful

appearance, etc., filling the gaps in the domestic industry.

- Wide application range, modular structure, pneumatic clamping, planetary cutting, and carbide saw blades ensure that the pipe end face is flat and smooth after cutting, which facilitates tight clamping and sealing during the pipe pressure test.
- The cutting depth is easy to adjust, and the cutting and chamfering can be completed at one time, reducing the labor intensity of workers and improving work efficiency.
- After the sample rotating motor compresses the pipe, the pipe-pressing frame stops descending. The cutting motor starts cutting after lifting the handle and starts running. When the handle is lowered, the motor automatically stops running.
- The electronic soft-start function provides the torque required for the instrument to start smoothly at low speed and reduces the electromagnetic impact on the power supply system.

Specifications

Pipe diameter range	Φ 90mm~Φ1200mm
End chamfer angle	15°
Air source pressure	0.4Mpa~0.7Mpa
Feeding method	Handwheel
Lifting method	Pneumatic
Host power supply	380 (1-15%) VAC~380(1+10%) VAC 4KVA (3phase, 5 wire)
Host size	3200×1000×2600mm (L*W*H)
Host weight	700Kg
Power	3kW



Registration No.19924Q01775R1S

This is to certify that

Unified Social Credit Code: 91370104684680659H

Registered/Office/Production Address: No. 4915, Jingshi
West Road, Huaiyin District, Jinan City, Shandong Province

Is in conformity with:

The certificate is valid for the following scope:

Trial assembly and sales of equipment

This certificate should be used effectively with the legal requirements of the administrative license, qualification license, compulsory certification, which the certification scope involved.

In the case that the organization regularly receives surveillance assessments, the certificate shall be valid when used together with the Quick Response Code.

Date of Issue: 2024-12-31
Date of Expiry: 2027-12-30
Date of Initial Certification: 2021-12-31
Date of Change: 2024-12-31

Prohauhin
General Manager



中国认可
国际互认
管理体系
MANAGEMENT SYSTEM
CNAS C182-M

China Standard Huaxin (Beijing)
EM Certification Center Co., Ltd.



Address of Certification Authority: 5 Floor, YuQuan Building, No.3 Shijingshan Road, Shijingshan District, Beijing Tel: 010-88255986 P.C.: 100049
Note: The detailed information is available on the Certification and Accreditation Administration of the People's Republic of China official website (www.cnca.gov.cn) the authority's website (www.csaacc.cn) and the Quick Response Code on the left.



MACHINERY DIRECTIVE ATTESTATION OF CONFORMITY

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

2006/42/EC Machinery Directive Annex VIII has been taken as references for these processes.

Company Name : **JINAN HENSGRAND INSTRUMENT CO., LTD.**
Company Address : NO.4915, WEST JINGSHI ROAD, JINAN, CHINA
Related Directives and Annex : **2006/42/EC Machinery Directive/Annex VIII**
Related Standards : **EN ISO 12100:2010, EN 60204-1:2018**
Product Name : **TESTING MACHINE**
Report No and Date : TCF-JHIC230128-MD
Product Brand/Model/Type : WDS-1, WDS-2, WDS-3, WDS-5, WDS-10, WDS-20, WDS-30, WDS-50, WDS-100, WDS-200, WDS-300, WDS-500, WDW-1, WDW-2, WDW-3, WDW-5, WDW-10, WDW-20, WDW-30, WDW-50, WDW-100, WDW-200, WDW-300, WDW-500, WDW-600, WDW-1000, WE-300, WE-600, WE-1000, WE-2000, WEW-300, WEW-600, WEW-1000, WEW-2000, WAW-300, WAW-600, WAW-1000, WAW-2000, WAW-3000, WAW-5000, WAW-6000, LAW-1000, JB-300B, JBS-300, JBW-300, JB-500B, JBS-500, JBW-500, JBW-750, CST-50, VU-2Y, VU-1S, DWC-40, DWC-60, DWC-80, DWC-100, DWC-196, YES-2000, YES-300, YAW-1000, YAW-300, YAW-2000, YAW-3000, YAW-5000, NDS-200, NDS-500, NDS-1000, NDS-2000, NDW-200, NDW-500, NDW-1000, NDW-2000, NDW-3000, NDW-5000, NDW-10000, HEZ-3, HEZ-6, HEZ-10, JWJ-10, TLS, TLW, HST-P50, HST-P100, HST-P200, HST-P300, RDJ, NDT, DWTT, GBW-60, GW-50, HST, XNR-400

Certificate Number : **M.2023.206.C81366**
Initial Assessment Date : 31.01.2023
Registration Date : 01.02.2023
Reissue Date/No : -
Expiry Date : **31.01.2028**


UDEM International Certification
Auditing Training Centre Industry
and Trade Inc. Co.

The validity of the certificate can be checked through www.udem.com.tr. Upon completion of EC declaration of conformity, it is used solely at the manufacturer's responsibility. This certificate remains the property of UDEM International Certification Auditing Training Centre Industry and Trade Inc. Co. to whom it must be returned upon request. The above named firm must keep a copy of this certificate for 15 years from the registration of certificate. This certificate only covers the product(s) stated above and UDEM must be noticed in case of any changes on the product(s)

Address: Mutlukent Mahallesi 2073 Sokak (Eski 93 Sokak) No:10 Çankaya - Ankara - TURKEY
Phone: +90 0312 443 03 90 **Fax:** +90 0312 443 03 76
E-mail: info@udem.com.tr www.udem.com.tr



HST GROUP Co., LTD.

Jinan Hensgrand Instrument Co., Ltd.
NO. 4915, West Jingshi Road, Jinan 250012, PR CHINA.
Phone/WhatsApp: +86-159 1008 1986
www.hssdgroup.com - e-mail: admin@hssdtest.com