

Small-Bore Connector Testing Machine



(Picture just for reference)

1. Summary

This equipment is an efficient testing equipment for national inspection manufacturers' product performance. It consists of a programmable controller, touch screen, force value sensor, transmission device, vehicle printer, etc., providing Chinese and English menu display, and human-machine dialogue setting various parameters to automatically run the test mode. Another production unit is added to enter the production batch machine to enter, making the test results more standardized and standardized. Three-level passwords in information security,

Make information safe and reliable. The scope of test control includes: test items, nominal specifications, product names, print settings, testing, testing, left movement, right movement, time, calibration, testing and other functions. The carrier printing test can display the test data in real time. The test results are automatically judged. If unqualified, the automatic bee-bee is alarm, and the test data and results are printed by the printer for analysis. During the test process, the axial force, torque, maintenance time, internal water pressure, and testable Ruho joints were displayed during the test. Cracking, pressure

attenuation leakage, positive pressure liquid leakage, negative pressure air leakage, etc. During the test process, the axial force and torque applied to the assembly applied, maintaining time, internal water pressure, separation force, leakage rate value, including the value, including Various 6: 100 (Ruhr) joints (locking and non -locking), such as infusion, blood transfusion, infusion needle, catheter, anesthesia filter, etc.

2.Parameters:

- Operation interface: Simplified Chinese/English
- Test standard: GB 6 T 1962.1-2015 syringe, injection needle and other medical equipment 6%(Ruer) cone joint part 1: General requirements
GB T 1962.2-2001 syringe, injection needle and other medical equipment 6%(Ruhr) cone joint part 2 Locking joint
YY 0 T 0916.20 Medical liquid and gas use small pore diameter connector part 20: General test method
ISO 80369 -1 ~ 20
- Axial force: 1 to 100N, the error is not greater than $\pm 0.5\%$ reading; (software can be set)
- Inner water pressure: 0kPa ~ 400kPa, the error is not greater than $\pm 0.5\%$ reading; (software can be set)
- Internal negative pressure: -1kPa ~ -90kpa, the error is not greater than $\pm 0.5\%$ reading; (software can be set)
- Tiger: 0.01N · m ~ 0.50N · m, the error is not greater than $\pm 0.5\%$. (Software can be set)
- Separation force: 20N ~ 60N, the error is not greater than $\pm 1\%$ (software can be set)
- Positive pressure leak rate resolution: 0.00001pa · m³/s.
- Confrade of negative pressure leakage rate: 0.00001pa · m³/s.
- Product net weight: 31kg
- Appearance size: 440 × 380 × 415 (mm)
- Power: AC110V-220V/50Hz (adaptive wide voltage)
- The entire machine power: 70W
- Programmable controller: PLC+ARM
- Touch screen: 7 -inch K600+kernel/dot matrix 65 color 800*480 resolution
- Sensor: High -precision force value sensor
- Measurement agency: built -in
- Printer: Vender Needle Printer

3.Configuration list:

1. One host; 2 power cords;
2. One auxiliary machine;
3. 1 set of special joints;
4. 1 set of multi -function clamps;
5. Vercles of airborne printers, 2 volumes of paper;
6. Touch screen;
7. 1 copy of the instruction manual;
8. A set of human -machine interfaces;
9. 2 water storage tanks (3 liters);
10. 1 third -party calibration certificate



Authentication Certificate of Quality Management System

Registration No.19922Q01072R0S

This is to certify that

Jinan Kason Testing Equipment Co., Ltd.

Unified Social Credit Code: 9137010458994939X0

Registered/Production Address: No. 4715, Jingshi West Road,
Huaiyin District, Jinan City, Shandong Province

Office Address: Room 2-1108, Harmony Square, Huaiyin District, Jinan City

Is in conformity with :

GB/T 19001-2016/ISO 9001:2015

The certificate is valid for the following scope :

Assembly and sales of testing machines

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: 2022-07-19

Date of Expiry: 2025-07-18

Date of Initial Certification: 2022-07-19

General Manager



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

China Standard Huaxin (Beijing)
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.cshcc.cn) and the Quick Response Code on the left.



MACHINERY DIRECTIVE ATTESTATION OF CONFORMITY

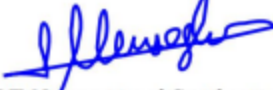
Technical file of the company mentioned below has been inspected and audit has been completed successfully.

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

Company Name : **Jinan Kason Testing Equipment Co., Ltd.**
 Company Address : No.4715, Jingshi West Road, Huaiyin District, Jinan, Shandong, 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-JKTE230605-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, WDW-1E, WDW-2E, WDW-3E, WDW-5E, WDW-10E, WDW-20E, WDW-30E, WDW-50E, WDW-100E, WDW-200E, WDW-300E, WDW-500E, WDW-600E, WDW-1000E, ETM103, ETM203, ETM303, ETM503, ETM104, ETM204, ETM304, ETM504, ETM105, WE-300D, WE-600D, WE-1000D, WE-2000D, HUT305S, HUT605S, HUT105S, HUT126S, WEW-300D, WEW-600D, WEW-1000D, WEW-1200D, WEW-2000D, WEW-3000D, HUT305E, HUT605E, HUT105E, HUT126E, HUT-A306E, HUT-A206E, WAW-300D, WAW-600D, WAW-1000D, WAW-1200E, WAW-2000E, WAW-3000, WAW-2000A, WAW-3000A, WAW-4000A, HUT-A206W, HUT-A306W, HUT-A406W, HUT305W, HUT605W, HUT105W, HUT126W, WAL-LAW, HUT-L, JB-300, JB-300B, JB-500B, JBS-300, JBS-500, JBW-300, JBW-500, JBDW-300, JBDW-500, CST-50, VU-2Y, VU-1S, DWC-40, DWC-60, DWC-80, DWC-100, DWC-196, YES-1000, YES-2000, YES-3000, 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, EZ-1, EZ-3, EZ-10, JWJ-10, TLS, TLW, HWS, PLS-20, PLS-50, PLS-100, PLS-300, PLS-500, PLS-1000, KASON-1, RDJ-10, RDJ-20, RDJ-50, RDJ-100, DWTT-20000, DWTT-30000, DWTT-40000, DWTT-50000, DWTT-80000, DWTT-100000, PTF-302, PTF-302M, PTF-502, PTF-502M, PTF-302T, PTF-502T, PTF-302W, PTF-302TW, PTF-502W, PTF-502TW, PTF302CW, PTF452CW, PTF602CW, PTF752CW, PTF302CT, PTF452CT, PTF602CT, PTF752CT, PTF302W, PTF452W, PTF602W, PTF752W, PTF302CW, PTF452CW, PTF602CW, PTF752CW, PTF302CT, PTF452CT, PTF602CT, PTF752CT, HCT106, HCT206, HCT306, KSCIM, HYJ, HEZ-3, HEZ-5, HEZ-10, HEZ-20, KSBT-10, KASON 370.02, KASON 370.05, KASON 370.10, KASON 370.25, KASON 370.50, MMW, GBW-60B, GBS-60B, HUT, ETM, XNR, GW-40, GW-50, MRS, MMU, MRH, GBW, GW, LSW, HBT, GLY, GCJ-1000, GWQ-1000, GNZ-1000, GQR-1000, GJR-300, GSS-1000, GMS-100, GTW-500, GQC-5, GGG-100, HR-150A, HRD-150, HRS-150, XHR, HB, HVS, HV, HBRV, W-20, HBA-1, LHT, Q-2A, MP-2, XQ-2B, XD-30M, 4XCE, 4XB, JSZ, MOPAO, MPT, P, MP, BG, LBG-32, MPJ-35, Q-Z, Q-100B, SQ, Q-3A, QG-4, LSQ, LDQ, GTQ-5000A, GTQ-5000B, DTQ, ZXQ, 4XC, HST, KASON, KS, KSCUT, HTR, HTPR, HTB, HSTR-45S, HTV, HTMV, HTBRV, METRPRESS, MPJ

Certificate Number : **M.2023.206.C86313**
 Initial Assessment Date : 07.06.2023
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 Reissue Date/No : -
 Expiry Date : **07.06.2028**


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Address: Muthukent Mahallesi 2073 Sokak (Eski 93 Sokak) No:10 Çankaya - Ankara - TURKEY

Phone: +90 0312 443 03 90 Fax: +90 0312 443 03 76

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