

**LG Mechanical Force Gauge**- ideal for tensile or compression force measurement applications up to 100 lbf, 50 kgf or 500 N. The LG Series has a force measurement accuracy of better than 0.5% full scale. An easy to use peak hold button that holds the pointer at the peak load is featured. It can be operated by hand-held or on the test stand. The gauge comes with a Certificate of Calibration.



| Model         | Capacity x Graduation | Model   | Capacity x Graduation | Model   | Capacity x Graduation |
|---------------|-----------------------|---------|-----------------------|---------|-----------------------|
| <b>LG-002</b> | 2 x 0.01lbf           | LG-1KG  | 1 x 0.005kgf          | LG-10N  | 10 x 0.05N            |
| <b>LG-005</b> | 5 x 0.025lbf          | LG-2KG  | 2 x 0.01kgf           | LG-20N  | 20 x 0.1N             |
| <b>LG-010</b> | 10 x 0.05lbf          | LG-3KG  | 3 x 0.015kgf          | LG-30N  | 30 x 0.15N            |
| <b>LG-020</b> | 20 x 0.1lbf           | LG-5KG  | 5 x 0.025kgf          | LG-50N  | 50 x 0.25N            |
| <b>LG-030</b> | 30 x 0.15lbf          | LG-10KG | 10 x 0.05kgf          | LG-100N | 100 x 0.5N            |
| <b>LG-050</b> | 50 x 0.25lbf          | LG-20KG | 20 x 0.1kgf           | LG-200N | 200 x 1N              |
| <b>LG-075</b> | 75 x 0.375lbf         | LG-30KG | 30 x 0.15kgf          | LG-300N | 300 x 1.5N            |
| <b>LG-100</b> | 100 x 0.5lbf          | LG-50KG | 50 x 0.25kgf          | LG-500N | 500 x 2.5N            |

**DG Mechanical Force Gauge**- ideal for tensile or compression force measurement applications up to 500 lbf, 250 kgf or 2500 N. DG series not only has the feature of LG series, but also with a larger capacity. Accuracy of the gauge is  $\pm 0.5\%$  for full scale. In addition, the gauge can be installed in the test stand to use, but also can be hand-held operation. The gauge equipped with removable metal handle that can be clenched during the test to ensure no tilt for higher accuracy. The gauge comes with a Certificate of Calibration.



| Model         | Capacity x Graduation | Model           | Capacity x Graduation |
|---------------|-----------------------|-----------------|-----------------------|
| Units: lbf    |                       | Unit: kgf       |                       |
| <b>DG-200</b> | 200 x 1.0lbf          | <b>DG-100KG</b> | 100 x 0.5kgf          |
| <b>DG-300</b> | 300 x 1.5lbf          | <b>DG-250KG</b> | 250 x 1.25kgf         |
| <b>DG-400</b> | 400 x 2.0lbf          | Unit: N         |                       |
| <b>DG-500</b> | 500 x 2.5lbf          | <b>DG-1000N</b> | 1000 x 5.0N           |
|               |                       | <b>DG-2500N</b> | 2500 x 12.5N          |

**DFE Series Digital Force Gauge**- DFE series is a compact, easy-to-use force gauge designed for economy applications without compromising functionality. The DFE is available with maximum capacities 500lbf/ 250kgf/ 2.5KN. All DFE Series come with Certificate of Calibration.



- Accuracy: +/-0.25% (for full scale)
- Can be used to test the tensile and compression
- Internal rechargeable battery
- Loads are displayed in ozf, gf, lbf, kgf and N units
- LCD displays supports a variety of standard gauge functions including normal and peak readings
- Statistic functions including mean, maximum, minimum, standard deviation, coefficient of variation
- Included overload protection
- 5000 data can be taken per second
- High and low set point limit (without output)

| Model          | Capacity x Graduation   |
|----------------|---|
| <b>DFE-002</b> | 32 x 0.01ozf, 1000 x 1gf, 2 x 0.001lbf, 1 x 0.001kgf, 10N x 0.01N   |
| <b>DFE-010</b> | 160x 0.1ozf, 5000 x 1gf, 10 x 0.01lbf, 5 x 0.001kgf, 50N x 0.01N    |
| <b>DFE-025</b> | 400 x 0.1ozf, 10000 x 10gf, 25 x 0.01lbf, 10 x 0.01kgf, 100N x 0.1N |
| <b>DFE-050</b> | 800 x 0.1ozf, 25000 x 10gf, 50 x 0.01lbf, 25 x 0.01kgf, 250N x 0.1N |
| <b>DFE-100</b> | 1600 x 1ozf, 50000 x 10gf, 100 x 0.1lbf, 50 x 0.01kgf, 500N x 0.1N  |
| <b>DFE-200</b> | 200 x 0.1lbf, 100 x 0.1kgf, 1000N x 1N                              |
| <b>DFE-500</b> | 500 x 0.1lbf, 250 x 0.1kgf, 2500N x 1N                              |



**香港科學儀器社有限公司**  
Che Scientific Co. (Hong Kong) Ltd.

**Hong Kong Head office:**

Unit D, 18/F, Roxy Industrial Centre, 58-66 Tai Lin Pai Road, Kwai Chung, Hong Kong

TEL: (852) 2481 1323 FAX: (852) 2418 1302

E-mail: [sales@chescientific.com](mailto:sales@chescientific.com) Website: [www.chescientific.com](http://www.chescientific.com)



**浙江科通儀器有限公司**  
Zhejiang Fortune Scientific Co. Ltd.

TEL: (86 571) 8729 7500 FAX: (86 571) 8729 7511

E-mail: [sales@fortunescientific.com.cn](mailto:sales@fortunescientific.com.cn)

Website: [www.fortunescientific.com.cn](http://www.fortunescientific.com.cn)

**Guangzhou Branch:**

TEL: (86 20) 8130 7388 FAX: (86 20) 8108 4925

E-mail: [guangzhou@fortunescientific.com.cn](mailto:guangzhou@fortunescientific.com.cn)

**E-DFE Digital Force Gauge-** the E- DFE is available with maximum capacities of 500lbf/ 250kgf/ 2500N. it not only has the features of DFE series, but also with RS232 interface and  $\pm 2V$  DC output. The gauge comes with calibration certificate (DFE with output)



- Accuracy: +/-0.25% (for full scale)
- Can be used to test the tensile and compression
- Internal rechargeable battery
- Loads are displayed in ozf, gf, lbf, kgf and N units
- LCD displays normal and peak reading
- Statistic functions including mean, maximum, minimum, standard deviation, coefficient of variation
- Overload protection (150% of capacity)
- RS232 & +/-2VDC output
- 5000 data can be taken per second
- High and low set point limit
- NEXYGEN DF software (optional)

| Model            | Capacity x Graduation   |
|------------------|---|
| <b>E-DFE-002</b> | 32 x 0.01ozf, 1000 x 1gf, 2 x 0.001lbf, 1 x 0.001kgf, 10N x 0.01N   |
| <b>E-DFE-010</b> | 160 x 0.1ozf, 5000 x 1gf, 10 x 0.01lbf, 5 x 0.001kgf, 50N x 0.01N   |
| <b>E-DFE-025</b> | 400 x 0.1ozf, 10000 x 10gf, 25 x 0.01lbf, 10 x 0.01kgf, 100N x 0.1N |
| <b>E-DFE-050</b> | 800 x 0.1ozf, 25000 x 10gf, 50 x 0.01lbf, 25 x 0.01kgf, 250N x 0.1N |
| <b>E-DFE-100</b> | 1600 x 1ozf, 50000 x 10gf, 100 x 0.1lbf, 50 x 0.01kgf, 500N x 0.1N  |
| <b>E-DFE-200</b> | 200 x 0.1lbf, 100 x 0.1kgf, 1000N x 1N                              |
| <b>E-DFE-500</b> | 500 x 0.1lbf, 250 x 0.1kgf, 2500N x 1N                              |

**DFS Digital Force Gauge-** the DFS is available with capacities up to 500lbf/250kgf/2500N with high accuracy, with calibration certificate



- Accuracy: +/-0.1% (for full scale)
- Can be used to test tensile and compression
- Battery adapter/charger
- Loads are displayed in ozf, gf, lbf, kgf and N units
- LCD display normal and peak readings
- High and low set point limit
- Statistic functions including mean, maximum, minimum, standard deviation, coefficient of variation
- Overload protection
- RS232 & +/-2VDC output
- 5000 data can be taken per second
- Supplied with NEXYGEN DF software

| Model           | Capacity x Graduation  |
|-----------------|--|
| <b>DFS-250G</b> | 8 x 0.002ozf, 250 x 0.05gf, 0.5 x 0.0001lbf, 0.2 x 0.0001kgf, 2.5N x 0.0005N |
| <b>DFS-002</b>  | 32 x 0.005ozf, 1000 x 0.1gf, 2 x 0.0002lbf, 1 x 0.0001kgf, 10N x 0.001N      |
| <b>DFS-010</b>  | 160 x 0.02ozf, 5000 x 0.5gf, 10 x 0.001lbf, 5 x 0.0005kgf, 50N x 0.005N      |
| <b>DFS-025</b>  | 400 x 0.05ozf, 10000 x 1gf, 25 x 0.002lbf, 10 x 0.001kgf, 100N x 0.01N       |
| <b>DFS-050</b>  | 800 x 0.1ozf, 25000 x 2gf, 50 x 0.005lbf, 25 x 0.002kgf, 250N x 0.02N        |
| <b>DFS-100</b>  | 1600 x 0.2ozf, 50000 x 5gf, 100 x 0.01lbf, 50 x 0.005kgf, 500N x 0.05N       |
| <b>DFS-200</b>  | 200 x 0.02lbf, 100 x 0.01kgf, 1000N x 0.1N                                   |
| <b>DFS-500</b>  | 500 x 0.05lbf, 250 x 0.02kgf, 2500N x 0.2N                                   |

**DFS-R Dedicated Digital Force Gauge-** supplies accurate load measurement for capacities up to 1000 lbf/ 5 kN/ 5000N similar to DFS-R with external load cell sensor, for use in space limited environment, with calibration certificate



- Accuracy: +/-0.1%(for full scale)
- Can be used to test tensile and compression
- Internal rechargeable battery
- Loads are displayed in ozf, gf, lbf, kgf and N units
- LCD displays normal and peak reading
- High and low setpoint limit
- Statistic functions including mean, maximum, minimum, standard deviation, coefficient of variation
- RS232 & +/-2VDC output
- 5000 data can be taken per second
- Record for overloading
- NEXYGEN DF software (Optional)

| Model             | Capacity x Graduation  |
|-------------------|--|
| <b>DFS-R-250G</b> | 8 x 0.002ozf, 250 x 0.05gf, 0.5 x 0.0001lbf, 0.2 x 0.0001kgf, 2.5N x 0.0005N |
| <b>DFS-R-0002</b> | 32 x 0.005ozf, 1000 x 0.1gf, 2 x 0.0002lbf, 1 x 0.0001kgf, 10N x 0.001N      |
| <b>DFS-R-0010</b> | 160 x 0.02ozf, 5000 x 0.5gf, 10 x 0.001lbf, 5 x 0.0005kgf, 50N x 0.001N      |
| <b>DFS-R-0025</b> | 400 x 0.05ozf, 10000 x 1gf, 25 x 0.002lbf, 10 x 0.001kgf, 100N x 0.01N       |
| <b>DFS-R-0050</b> | 800 x 0.1ozf, 25000 x 2gf, 50 x 0.005lbf, 25 x 0.002kgf, 250N x 0.02N        |
| <b>DFS-R-0100</b> | 1600 x 0.2ozf, 50000 x 5gf, 100 x 0.01lbf, 50 x 0.005kgf, 500N x 0.1N        |
| <b>DFS-R-0200</b> | 200 x 0.02lbf, 100 x 0.01kgf, 1000N x 0.1 N                                  |
| <b>DFS-R-0500</b> | 500 x 0.05lbf, 250 x 0.02kgf, 2500N x 0.2N                                   |
| <b>DFS-R-1000</b> | 1000 x 0.1lbf, 500 x 0.05kgf, 5000N x 0.5N                                   |



**香港科學儀器社有限公司**  
**Che Scientific Co. (Hong Kong) Ltd.**

**Hong Kong Head office:**

Unit D, 18/F, Roxy Industrial Centre, 58-66 Tai Lin Pai Road, Kwai Chung, Hong Kong

TEL: (852) 2481 1323 FAX: (852) 2418 1302

E-mail: [sales@chescientific.com](mailto:sales@chescientific.com) Website: [www.chescientific.com](http://www.chescientific.com)



**浙江科通儀器有限公司**  
**Zhejiang Fortune Scientific Co. Ltd.**

TEL: (86 571) 8729 7500 FAX: (86 571) 8729 7511

E-mail: [sales@fortunescientific.com.cn](mailto:sales@fortunescientific.com.cn)

Website: [www.fortunescientific.com.cn](http://www.fortunescientific.com.cn)

**Guangzhou Branch:**

TEL: (86 20) 8130 7388 FAX: (86 20) 8108 4925

E-mail: [guangzhou@fortunescientific.com.cn](mailto:guangzhou@fortunescientific.com.cn)

**DFX Series Digital Force Gauge**- is available in capacity up to 200lbf/ 100kgf/ 1000N

DFX series is an economical digital force gauge with Chinese display language. The DFX Series is supplied with an optional Certificate of Calibration with NIST data.



- Accuracy:  $\pm 0.5\%$  for full scale
- Can be used to test tensile and compression
- With internal rechargeable battery
- Loads are displayed in ozf, lbf, kgf, and N units
- LCD displays normal and peak reading
- Overload protection (150% of the load)
- 1000 data can be taken per second
- Record for overloading

| Model          | Capacity x Graduation  |
|----------------|--|
| <b>DFX-010</b> | 160 x 0.2ozf, 5000 x 5gf, 10 x 0.01lbf, 5 x 0.005kgf, 50N x 0.05N  |
| <b>DFX-050</b> | 800 x 1ozf, 25000 x 20gf, 50 x 0.05lbf, 25 x 0.02kgf, 250N x 0.2N  |
| <b>DFX-100</b> | 1600 x 2ozf, 50000 x 50gf, 100 x 0.1lbf, 50 x 0.05kgf, 500N x 0.5N |
| <b>DFX-200</b> | 200 x 0.2lbf, 100 x 1kgf, 1000N x 1N                               |

**LTCM Series- Motorized force tester with digital load limits 150lbf/ 500lbf**

LTCM series is economical motorized tester. When combined with a Chatillon force gauge (DG, LG, DFE, E-DFE and DFS series), tensile, compression, peel and flexural testing can be tested. A large working area and throat is perfect for large sample testing. The platform features pre-drilled holes for custom fixturing or for use with Chatillon fixtures. Sample with 254mm to 430mm diameter can be tested. The working area can be removed and the tester can be equipped directly on the working table or other devices.

Specification:

- Independent return speed
- Mechanical deflection limits
- With emergency stop switch
- Force tester can be used with force gauge such as DFE, E-DFE, DFS and so on.



| Model           | Max. Capacity       | Travel distance | Selectable   |
|-----------------|---------------------|-----------------|--------------|
| <b>LTCM-100</b> | 110lb/ 50kg/ 500N   | 380mm           | 5-500mm/ min |
| <b>LTCM-500</b> | 550lb/ 250kg/ 2500N | 750mm           | 5-500mm/ min |

**MT series Mechanical Force Tester**- ideal solution for tensile and compression testing up to 150lbf/ 500lbf

MT series Mechanical force tester can combine with LG, DG, DFE, E-DFE, DFS or DFX series force gauge for testing the tensile and compression.



- Model: **MT150L** CHATILLON Series Mechanical Tester, 150lb (660N), Lever Actuated  
**MT150H** CHATILLON Series Mechanical Tester, 150lb (660N), Handwheel Actuated  
**MT500L** CHATILLON Series Mechanical Tester, 500lb (2.2kN), Lever Actuated  
**MT500H** CHATILLON Series Mechanical Tester, 500lb (2.2kN), Handwheel Actuated

Selectable item:

- **S**: Standard column height, 750mm (29.5 inches), **E**: Extended column height, 1000mm (39.4inches), **U**: Ultra column height, 1500mm (60 inches)
- Force gauge mounting kit (Please specify the Series of force gauge e.g. LG, DG, DFE, E-DFE, DFS, DFX)
- Mounting style: **B**- Bench, Vertical Mounting; **H**: Bench, Horizontal Wall Mounting
- Options- 10<sup>th</sup> Character: 1. Digital travel indicator, 2. Ruler Assembly (imperial/ Metric Graduation)

Common combination:

|                   |  |
|-------------------|--|
| <b>MT150HSIB2</b> | Max. capacity: 150lb, 750mm column height, Vertical handwheel, Ruler assembly and LG series force gauge mounting kit       |
| <b>MT500HS2B2</b> | Max. capacity: 500lb, 750mm column height, vertical handwheel, ruler assembly and DFE, E-DFE, DFS Force gauge mounting kit |

MT500 MT150  
(Not included force gauge during order Force tester)



**香港科學儀器社有限公司**  
*Che Scientific Co. (Hong Kong) Ltd.*

**Hong Kong Head office:**

Unit D, 18/F, Roxy Industrial Centre, 58-66 Tai Lin Pai Road, Kwai Chung, Hong Kong

TEL: (852) 2481 1323 FAX: (852) 2418 1302

E-mail: [sales@chescientific.com](mailto:sales@chescientific.com) Website: [www.chescientific.com](http://www.chescientific.com)



**浙江科通儀器有限公司**  
*Zhejiang Fortune Scientific Co. Ltd.*

TEL: (86 571) 8729 7500 FAX: (86 571) 8729 7511

E-mail: [sales@fortunescientific.com.cn](mailto:sales@fortunescientific.com.cn)

Website: [www.fortunescientific.com.cn](http://www.fortunescientific.com.cn)

**Guangzhou Branch:**

TEL: (86 20) 8130 7388 FAX: (86 20) 8108 4925

E-mail: [guangzhou@fortunescientific.com.cn](mailto:guangzhou@fortunescientific.com.cn)

**DFS-R-ND Digital Force Gauge**



The CHATILLON DFS-R-ND Series supplies accurate load and torque measurement in a common gauge. Ideal for handheld or test stand applications, the DFS-R-ND may be equipped with smart loadcells or torque sensors. (sensor as optional accessory)

- Accuracy:  $\pm 0.25\% \sim \pm 0.5\%$  (for full scale)
- Can equip with SLC series interchangeable load sensor and STS series torque sensor
- Include the feature of DFS-R, the gauge will auto-configure itself to the sensor type.
- With NEXYGEN software

| SLC series      |   |
|-----------------|---|
| Model           | Max. capacity x graduation  |
| <b>SLC-250G</b> | 8 x 0.002ozf, 250 x 0.05gf, 0.5 x 0.0001lbf, 0.25 x 0.0001kgf, 0.25 x 0.0005N |
| <b>SLC-002</b>  | 32 x 0.005ozf, 1000 x 0.1gf, 2 x 0.002lbf, 1 x 0.0001kgf, 10 x 0.001N         |
| <b>SLC-0010</b> | 160 x 0.02ozf, 5000 x 0.5gf, 10 x 0.001lbf, 5 x 0.0005kgf, 50 x 0.005N        |
| <b>SLC-0025</b> | 400 x 0.05ozf, 10000 x 1gf, 25 x 0.002lbf, 10 x 0.001kgf, 100 x 0.01N         |
| <b>SLC-0050</b> | 800 x 0.1ozf, 25000 x 2gf, 50 x 0.005lbf, 25 x 0.002kgf, 250 x 0.02N          |
| <b>SLC-0100</b> | 1600 x 0.02ozf, 50000 x 5gf, 100 x 0.01lbf, 50 x 0.005kgf, 500 x 0.05N        |
| <b>SLC-200</b>  | 200 x 0.02lbf, 100 x 0.01kgf, 1000 x 0.01N                                    |
| <b>SLC-500</b>  | 500 x 0.05lbf, 250 x 0.02kgf, 2500 x 0.2N                                     |
| <b>SLC-1000</b> | 1000 x 0.1lbf, 500 x 0.05kgf, 5000 x 0.5N                                     |

| STS series      |   |
|-----------------|---|
| Model           | Max. capacity x graduation  |
| <b>STS-0003</b> | 50 x 0.005in-oz, 35 x 0.005N-cm, 3 x 0.0005in-lb, 3.5 x 0.0005kg-cm, 0.35 x 0.0001N-m |
| <b>STS-0012</b> | 192 x 0.02in-oz, 125 x 0.02N-cm, 12 x 0.002in-lb, 12.5 x 0.002kg-cm, 1.25 x 0.0002N-m |
| <b>STS-0050</b> | 800 x 0.1in-oz, 500 x 0.05N-cm, 50 x 0.005in-lb, 55 x 0.005kg-cm, 5 x 0.0005N-m       |
| <b>STS-0100</b> | 1000 x 0.01N-cm, 100 x 0.01in-lb, 100 x 0.01kg-cm, 10 x 0.001N-m                      |
| <b>STS-0200</b> | 2000 x 0.02N-cm, 200 x 0.02in-lb, 200 x 0.02kg-cm, 20 x 0.002N-m                      |

**TCD Series Digital Force Testers**

- TCD System Include TCL Load Cell, Closed Loop Motion Control and LCD Display for Showing Data.
  - Once a TCD System is setup and its tests configured by a user, the entire configuration can be saved to a USB Flash Drive
  - Advanced Yet Simple to Use Setups
  - Limit Testing (Load, Distance, Time)
  - Break & Rupture Testing
  - Cyclic & Loop Testing (Time or Count)
  - Mult-Stage/ User Defined Testing per ISO and ASTM Specification
  - Use for Height Measurement
- Advanced Operator Control Console
  - Simple Operation with Templates, Menus & Prompts
  - Secure Access
  - Tabular and Graphical Results
  - Embedded SPC
  - Ergonomic design
  - Large, Color Display
  - No Computer Required
- Employs an advanced closed-loop PID controller for precision travel
  - Precision Position Accuracy
  - Speed Accuracy Better than 1%
  - 100Hz Data Sampling and USB Output
  - Save Data to USB Flash Drive
  - Direct Import into Excel or OLE2 Compatible Application
  - Large working area
  - Ideal for Large and Small Samples
  - T-slot Table Design Supports Custom

| Model                 | Mm/min    | Max. capacity       | Travel distance (mm) |
|-----------------------|-----------|---------------------|----------------------|
| <b>TCD110 Series</b>  | 0.01~510  | 110lbf, 50kgf, 500N | 380                  |
| <b>TCD225 Series</b>  | 0.01~1270 | 225lbf, 100kgf, 1kN | 510                  |
| <b>TCD1100 Series</b> | 0.01~1016 | 1124lbf, 5kN        | 760                  |

**TLC Series Loads Cells-** can be used with TCD digital force tester and DFE-R-ND digit force gauge.

| Model           | ozf        | Gf          | lbf          | kgf           | N            |
|-----------------|------------|-------------|--------------|---------------|--------------|
| <b>TLC-250G</b> | 8 x 0.002  | 250 x 0.05  | 0.5 x 0.0001 | 0.25 x 0.0001 | 2.5 x 0.0005 |
| <b>TLC-0002</b> | 32 x 0.005 | 1000 x 0.1  | 2 x 0.0002   | 1 x 0.0001    | 10 x 0.001   |
| <b>TLC-0005</b> | 80 x 0.01  | 2500 x 0.25 | 5 x 0.0005   | 2.5 x 0.0002  | 25 x 0.002   |
| <b>TLC-0010</b> | 160 x 0.02 | 5000 x 0.5  | 10 x 0.001   | 5 x 0.0005    | 50 x 0.005   |
| <b>TLC-0025</b> | 400 x 0.05 | 10,000 x 1  | 25 x 0.002   | 10 x 0.001    | 100 x 0.01   |
| <b>TLC-0050</b> | 800 x 0.1  | 25,000 x 2  | 50 x 0.005   | 25 x 0.002    | 250 x 0.02   |
| <b>TLC-0100</b> | 1600 x 0.2 | 50,000 x 5  | 100 x 0.01   | 50 x 0.005    | 500 x 0.05   |
| <b>TLC-0200</b> | -          | -           | 200 x 0.2    | 100 x 0.01    | 1000 x 0.1   |
| <b>TLC-0500</b> | -          | -           | 500 x 0.05   | 250 x 0.02    | 2500 x 0.2   |
| <b>TLC-1000</b> | -          | -           | 1000 x 0.01  | 500 x 0.05    | 5000 x 0.5   |



TCD225



**香港科學儀器社有限公司**  
Che Scientific Co. (Hong Kong) Ltd.

**Hong Kong Head office:**

Unit D, 18/F, Roxy Industrial Centre, 58-66 Tai Lin Pai Road, Kwai Chung, Hong Kong

TEL: (852) 2481 1323 FAX: (852) 2418 1302

E-mail: [sales@chescientific.com](mailto:sales@chescientific.com) Website: [www.chescientific.com](http://www.chescientific.com)



**浙江科通儀器有限公司**  
Zhejiang Fortune Scientific Co. Ltd.

TEL: (86 571) 8729 7500 FAX: (86 571) 8729 7511

E-mail: [sales@fortunescientific.com.cn](mailto:sales@fortunescientific.com.cn)

Website: [www.fortunescientific.com.cn](http://www.fortunescientific.com.cn)

**Guangzhou Branch:**

TEL: (86 20) 8130 7388 FAX: (86 20) 8108 4925

E-mail: [guangzhou@fortunescientific.com.cn](mailto:guangzhou@fortunescientific.com.cn)