

石力® SHILI | Kalei® 作镭



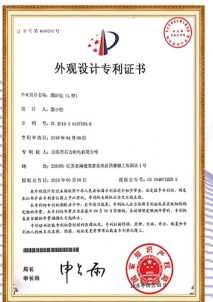
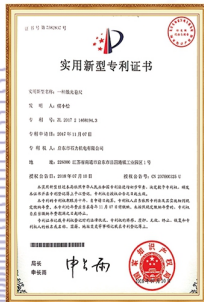
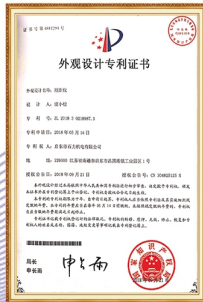
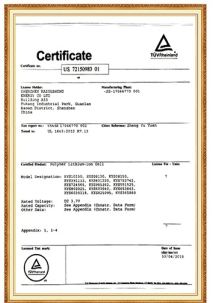
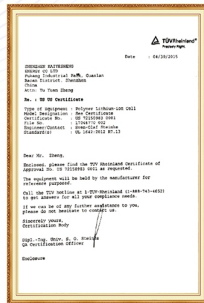
SCAN AND KNOW MORE

PROFESSIONAL TOOLS FROM SHILI



QIDONG SHI LI ELECTRIC CO.,LTD

CERTIFICATE





Type:LSD 001
 No-load speed:280RPM
 Max.Torque:1.3N.m(Electric)/10N.m(Manual)
 Battery:18350 900mAh
 Motor:130



Type:LSD 002
 No-load Speed: 280RPM
 Max.Torque:2N.m(Electric)/10N.m(Manual)
 Battery:18650 2000mAh(can be replaced)
 Motor:130



Type:LSD 003
 No-load Speed:360RPM
 Max.Torque:4.5N.m(Electric)/15N.m(Manual)
 Torque Setting:6 gear
 Battery:18650 2000mAh(can be replaced)
 Motor:370



Type:LSD 005
 No-load speed :

GEAR	1	2	3	4	5
SPEED	80	115	150	185	300
TORQUE	0.9 N.m	1.3 N.m	1.8 N.m	2.8 N.m	5.0 N.m

Torque Setting:5 gear(Electric) /15N.m(Manual)
 Battery:18650 2000mAh
 Motor:380



Type:LSD 004
 No-load speed:280RPM
 Max.Torque:2N.m(Electric)/10N.m(Manual)
 Battery:18350 900mAh
 Motor:180



Type:LSD 011
 No-load Speed:180RPM(low speed)/280RPM(high speed)
 Max.Torque:1N.m/2N.m(electric),10N.m(manual)
 Battery:18350 1200mAh
 Motor:130



Type:LSD 007
 No-load speed:220RPM(low speed)/650RPM(high speed)
 Max.Torque:0.3-7.1N.m(Electric)/15N.m(Manual)
 Torque Setting:22gear
 Motor:380



Type:LSD 013
 No-load speed:500RPM(low speed)/ 1100RPM(high speed)
 Max.Torque:6.5N.m(Electric)/15N.m(Manual)
 Torque setting:7+1gear
 Battery:18650 2000mAh



Type:LSD 006
No-load Speed:170RPM
Max.Torque:0.45N.m(Electric)/4.5N.m(Manual)
Battery:10440 350mAh
Motor:30



Type:LSD 008
No-load speed:170RPM
Max.Torque:0.35N.m(Electric)/4.5N.m(Manual)
Battery:551240 230mAh
Motor:20



Type:LSD 012
No-load speed:1gear,140RPM/2gear,150RPM/3gear,170RPM
Max.Torque:0.28N.m,0.35N.m,0.55N.m(Electric)/4.5N.m(Manual)
Battery:230mAh
Motor:20



Type:Tape-A
Measuring unit: ft./in./m
Laser measuring range:30m/40m
Multiple measurement modes : single distance

2in1



Type:Tape-C

Measuring unit: ft./in./m

Laser measuring range:40m/50m

Mutiple measurement modes : single distance/area/volume

max&min/continuous measurement/pythagorean theorem

Battery: 403020,180mAh

3in1



Type:Tape-D

Measuring Unit: ft./in./m

Laser Measuring Range:40m/60m

Mutiple measurement modes :single distance/area/volume

/max&min/continuous measurement/pythagorean theorem

Laser cross-line:✓

Ruler auto lock:✓

Battery: 3A*2



Type:L

Laser class: class II,650nm,<1mw

Rangement:40m/60m/80m/100m/120m(optional)

Measure Unit: ft./in./m

Mutiple measurement modes :single distance/area/volume

max&min/continuous measurement/pythagorean theorem

Battery: 3A*2



Type:P

Laser class: class II,650nm,<1mw

Rangement:40m/60m/80m/100m/120m(optional)

Measure Unit: ft./in./m

Mutiple measurement modes :single distance/area/volume

max&min/continuous measurement/pythagorean theorem

Battery: 3A*2

3in1



Type: CJY 003
 Measuring Unit: 尺/ft./in./m
 Laser Measuring Range: 40m/50m
 Laser type: red/green (optional)
 Languages: Simplified Chinese / Traditional Chinese / English
 Japanese / Korean / Indonesian / Vietnamese
 Support electronic proficiency
 Storage data: 30
 Multiple measurement modes: single distance/area/volume
 max&min/continuous measurement/pythagorean theorem



Type: 2in1 CJY 002
 Slotted line function: $\sqrt{}$
 Laser class: class I, 650nm, <1mw
 Rangement: 40m/60m/80m
 Measure Unit: ft./in./m
 Multiple measurement modes: single distance/area/volume
 max&min/continuous measurement/pythagorean theorem

2in1



Type: M-C
 Laser class: class II, 650nm, <1mw
 Rangement: 40m/60m
 Measure Unit: ft./in./m
 Multiple measurement modes: single distance/area/volume
 max&min/continuous measurement/pythagorean theorem



Type: 2in1 CJY 001
 Bi-direction Measure $\sqrt{}$
 Function: Crosshair, Level $\sqrt{}$
 Laser class: class II, 650nm, <1mw
 Rangement: 40m/60m/80m
 Measure Unit: ft./in./m
 Multiple measurement modes: single distance/area/volume
 max&min/continuous measurement/pythagorean theorem



Type: M-E
 Laser class: class II, 650nm, < 1mw
 Rangement: 40m/60m
 Measure Unit: ft./in./m
 Mutiple measurement modes :single distance/area/volume
 max&min/continuous measurement/pythagorean theorem



Type: M-G
 Bi-direction Measure √
 Laser class: class II, 650nm, < 1mw
 Rangement: 60m/80m
 Measure Unit: ft./in./m
 Mutiple measurement modes :single distance/area/volume
 max&min/continuous measurement/pythagorean theorem



Type: M-D
 Laser class: class II, 650nm, < 1mw
 Rangement: 40m/60m
 Measure Unit: ft./in./m
 Mutiple measurement modes :single distance/area/volume
 max&min/continuous measurement/pythagorean theorem



Type: M-A
 Laser class: class II, 650nm, < 1mw
 Rangement: 40m/60m
 Measure Unit: ft./in./m
 Mutiple measurement modes :single distance/area/volume
 max&min/continuous measurement/pythagorean theorem



Type: Level-G
Lines: 16 lines
LD brand: Sharp
Power Display:✓
Bulit-in battery capacity : 4.0Ah
Laser type :Class II,wavelength 515nm



Type: Level-H
Lines: 16 lines
LD brand: Sharp
Power Display:✓
Laser type :Class II,wavelength 515nm



2in1

**new products
coming soon**

Type: 2-in-1 Cordless Drill&Driver
Voltage:16.8V
Battery: 2000mAh
Ratchet chuck:10mm
Torque: 30N.m
Speed:315RPM(low speed) / 1005RPM(high speed)
Motor:550

石力® SHILI | Kalei® 作福

QIDONG SHI LI ELECTRIC CO.,LTD

As a leading electric factory with 10 years of experience, Qidong Shi Li Electric Co.,Ltd specializes in producing high-quality cordless electric screwdrivers, power tools, laser rangefinders and laserlevels. Our factory, founded in 2014 by a man in a small workshop, has now grown to over 3000 square meters with 40 skilled workers.

We take great pride in our ability to offer affordable prices to our clients while maintaining the highest standards of quality. With no third-party intermediaries, can ensure efficient and direct communication with our clients, resulting in reliable service. Our main target clients include Our target customers include hardware tool chain supermarkets, tool brand customer OEMs, and online and offline tool retail stores. We have business in the Sweden, France, the Netherlands, Czech Republic, Japan, Korea and so on. One of our key advantages is our ability to customized solutions to meet the unique needs of our clients with a team of experienced engineers and designers. Our factory is also equipped with advanced machinery and technology allowing us to produce high-quality products efficiently and quickly.

In addition to our affordable prices, customized solutions, advanced technology, an commitment to sustainability, we also prioritize excellent customer service. Our teams always available to answer any questions or concerns our clients may have and to ensure that they are completely satisfied with their experience working with us.

We believe that our unique combination of affordability, customization, advanced technology, sustainability, and customer service make us the ideal partner. We look forward to the opportunity to work with you and to provide you with the high-quality products.



SCAN AND KNOW MORE

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<https://ntshili.m.en.alibaba.com>