

QLDZ01

Technical Parameters

99999.9
 Ø159mm
 ±0.5%
 0.1m
 3V(2节AAA电池)
 Max measuring length: 99999.9m
 With the metric system transformation function
 Diameter of wheel: Ø159mm
 Accuracy: ±0.5%
 Display resolution: 0.1m
 Power: 3V(2AAA batteries)



QLDZ01-1

Technical Parameters

99999.9米
 Ø159mm
 ±0.5%
 0.1m
 3V(2节AAA电池)
 Max measuring length: 99999.9m
 With the metric system transformation function
 Diameter of wheel: Ø159mm
 Accuracy: ±0.5%
 Display resolution: 0.1m
 Power: 3V(2AAA batteries)



QLDZ01-2

Technical Parameters

99999.9米
 Ø159mm
 ±0.5%
 0.1m
 3V(2节AAA电池)
 Max measuring length: 99999.9m
 With the metric system transformation function
 Diameter of wheel: Ø159mm
 Accuracy: ±0.5%
 Display resolution: 0.1m
 Power: 3V(2AAA batteries)

**NEW
PRODUCT**



Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ01	356x180x715	4	5/4.5
	440x180x715	5	6.5/5.5
	355x265x715	6	8/7
	440x355x715	10	12/11

Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ01-1	440x245x675	5	7/6
	465x275x675	6	8/7
	465x355x675	8	10/9
	465x440x675	10	13/12

Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ01-2	356x180x715	4	5/4.5
	440x180x715	5	6.5/5.5
	355x265x715	6	8/7
	440x355x715	10	12/11

WHEEL STYLE DISTANCE METER

QLDZ01-3

Technical Parameters

99999.9
Ø159mm
±0.5%
0.1m
3V(2节AAA电池)
Max measuring length:99999.9m
With the metric system transformation function
Diameter of wheel: Ø159mm
Accuracy: ±0.5%
Display resolution: 0.1m
Power: 3V(2AAA batteries)

NEW
PRODUCT



QLDZ02

Technical Parameters

99999.9
Ø159mm
±0.5%
0.1m
3V(2AAA)
Max measuring length:99999.9m
With the metric system transformation function
Diameter of wheel: Ø159mm
Accuracy: ±0.5%
Display resolution: 0.1m
Power: 3V(2AAA batteries)



QLDZ02-1

Technical Parameters

99999.9
Ø159mm
±0.5%
0.1m
3V(2AAA)
Max measuring length:99999.9m
With the metric system transformation function
Diameter of wheel: Ø159mm
Accuracy: ±0.5%
Display resolution: 0.1m
Power: 3V(2AAA batteries)



Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ01-3	440x245x675	5	7/6
	465x275x675	6	8/7
	465x355x675	8	10/9
	465x440x675	10	13/12

Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ02	360x185x715	4	5/4.5
	440x185x715	5	6.3/5.5
	365x265x715	6	8/7
	440x365x715	10	12/11

Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ02-1	360x185x715	4	5/4.5
	440x185x715	5	6.3/5.5
	365x265x715	6	8/7
	440x365x715	10	12/11



QLDZ03

Technical Parameters

9999999.9
 9999999.9m

2

Ø159mm
 ±0.5%
 0.1m
 3V(2)

Max measuring length:9999999.9m

Max area measurment:9999999.9m

With the metric system rtansformation function

Diameter of wheel: Ø159mm

Accuracy: ±0.5%

Display resolution: 0.1m

Power: 3V(2AAA batteries)



QLDZ04

Technical Parameters

9999999.9
 9999999.9m

2

Ø159mm
 ±0.5%
 0.1m
 3V(2AAA)

Max measuring length:9999999.9m

Max area measurment:9999999.9m

With the metric system rtansformation function

Diameter of wheel: Ø159mm

Accuracy: ±0.5%

Display resolution: 0.1m

Power: 3V(2AAA batteries)



Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ03	356x185x715	4	5/4.5
	440x185x715	5	6.3/5.5
	365x265x715	6	8/7
	440x365x715	10	12/11

Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ04	365x355x715	4	7/6

WHEEL STYLE DISTANCE METER

QLDZ05

Technical Parameters

99999.9
Ø318mm
±0.5%
Max measuring length:99999.9m
Diameter of wheel: Ø318mm
Accuracy: ±0.5%)



QLDZ05-1

Technical Parameters

99999.9
Ø318mm
±0.5%
Max measuring length:99999.9m
Diameter of wheel: Ø318mm
Accuracy: ±0.5%)



QLDZ05-2

Technical Parameters

99999.9
Ø318mm
±0.5%
Max measuring length:99999.9m
Diameter of wheel: Ø318mm
Accuracy: ±0.5%)



Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)	Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)	Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ05	340x325x490	2	4.5/3.5	QLDZ05-1	340x325x490	2	4.5/3.5	QLDZ05-2	340x325x490	2	4.5/3.5
	670x325x490	4	8.5/7.5		670x325x490	4	8.5/7.5		670x325x490	4	8.5/7.5
	670x470x490	6	12.5/11.5		670x470x490	6	12.5/11.5		670x470x490	6	14/13



QLDZ06

Technical Parameters

99999.9
 Ø318mm
 ±0.5%
 Max measuring length: 99999.9m
 Diameter of wheel: Ø318mm
 Accuracy: ±0.5%

With light using in night



QLDZ06-1

Technical Parameters

99999.9
 Ø318mm
 ±0.5%
 0.1m
 3V(2)
 Max measuring length: 99999.9m
 With the metric system transformation function
 Diameter of wheel: Ø318mm
 Accuracy: ±0.5%
 Display resolution: 0.1m
 Power: 3V(2AAA batteries)

With light using in night



灯开关



QLDZ06-2

Technical Parameters

99999.9
 Ø318mm
 ±0.5%
 0.1m
 3V(2)
 Max measuring length: 99999.9m
 With the metric system transformation function
 Diameter of wheel: Ø318mm
 Accuracy: ±0.5%
 Display resolution: 0.1m
 Power: 3V(2AAA batteries)

With light using in night



灯开关



Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)	Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)	Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ06	340x325x490	2	4.5/3.5	QLDZ06-1	340x325x490	2	4.5/3.5	QLDZ06-2	340x325x490	2	4.5/3.5
	670x325x490	4	8.5/7.5		670x325x490	4	8.5/7.5		670x325x490	4	8.5/7.5
	670x470x490	6	12.5/11.5		670x470x490	6	12.5/11.5		670x470x490	6	12.5/11.5

WHEEL STYLE DISTANCE METER

QLDZ08

Technical Parameters

9999.9

Ø318mm

±0.5%

0.1m

3V(2AAA)

Max measuring length:99999.9m

With the metric system transformation function

Diameter of wheel: Ø318mm

Accuracy: ±0.5%

Display resolution: 0.1m

Power: 3V(2AAA batteries)



QLDZ08-1

Technical Parameters

99999.9

Ø318mm

±0.5%

0.1m

3V(2AAA)

Max measuring length:99999.9m

With the metric system transformation function

Diameter of wheel: Ø318mm

Accuracy: ±0.5%

Display resolution: 0.1m

Power: 3V(2AAA batteries)



QLDZ08-3

Technical Parameters

99999.9

Ø318mm

±0.5%

0.1m

3V(2AAA)

Max measuring length:99999.9m

With the metric system transformation function

Diameter of wheel: Ø318mm

Accuracy: ±0.5%

Display resolution: 0.1m

Power: 3V(2AAA batteries)



Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)	Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)	Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ08	465x340x705	5	10/9	QLDZ08-1	440x355x715	5	9/8	QLDZ08-3	465x340x705	5	11.5/10.5



QLDZ08-4

Technical Parameters

99999.9

Ø318mm

±0.5%

0.1m

3V(2AAA)

Max measuring length:99999.9m

With the metric system rtansformation function

Diameter of wheel: Ø318mm

Accuracy: ±0.5%

Display resolution: 0.1m

Power: 3V(2AAA batteries)



QLDZ08-5

Technical Parameters

99999.9

Ø318mm

±0.5%

0.1m

3V(2AAA)

Max measuring length:99999.9m

With the metric system rtansformation function

Diameter of wheel: Ø318mm

Accuracy: ±0.5%

Display resolution: 0.1m

Power: 3V(2AAA batteries)



QLDZ08-6

Technical Parameters

99999.9

Ø318mm

±0.5%

0.1m

3V(2AAA)

Max measuring length:99999.9m

With the metric system rtansformation function

Diameter of wheel: Ø318mm

Accuracy: ±0.5%

Display resolution: 0.1m

Power: 3V(2AAA batteries)



Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ08-4	465x340x585	5	10/9

Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ08-5	465x340x585	5	11.5/10.5

Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ08-6	440x355x585	5	9.4/8.4

WHEEL STYLE DISTANCE METER

QLDZ09

Technical Parameters

99999.9
 Ø318mm
 ±0.5%
 Max measuring length: 99999.9m
 Diameter of wheel: Ø318mm
 Accuracy: ±0.5%



QLDZ10

Technical Parameters

99999.9
 Ø318mm
 ±0.5%
 Max measuring length: 99999.9m
 Diameter of wheel: Ø318mm
 Accuracy: ±0.5%



QLDZ10-1

Technical Parameters

99999.9
 Ø318mm
 ±0.5%
 Max measuring length: 99999.9m
 Diameter of wheel: Ø318mm
 Accuracy: ±0.5%



Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)	Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)	Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ09	670x325x540	4	11/10	QLDZ10	340x355x515	2	4/3	QLDZ10-1	340x355x515	2	4/3
					670x355x515	4	7/6		670x355x515	4	7/6
					670x535x515	6	10.5/9		670x535x515	6	10.5/9



QLDZ10-2

Technical Parameters

99999.9
 Ø318mm
 ±0.5%
 Max measuring length:99999.9m
 Diameter of wheel: Ø318mm
 Accuracy: ±0.5%

**NEW
PRODUCT**



QLDZ10-3

Technical Parameters

99999.9
 Ø318mm
 ±0.5%
 Max measuring length:99999.9m
 Diameter of wheel: Ø318mm
 Accuracy: ±0.5%

**NEW
PRODUCT**



QLDZ10-4

Technical Parameters

99999.9
 Ø318mm
 ±0.5%
 Max measuring length:99999.9m
 Diameter of wheel: Ø318mm
 Accuracy: ±0.5%

**NEW
PRODUCT**



Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ10-2	340x355x515	2	4.5/3.5
	670x355x515	4	8/7
	670x535x515	6	12/11

Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ10-3	340x355x415	2	4/3
	670x355x415	4	7.2/6.2
	670x535x415	6	10.5/9

Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ10-4	340x355x415	2	4.5/3.5
	670x355x415	4	8/7
	670x535x415	6	11.5/11

WHEEL STYLE DISTANCE METER

QLDZ011

/ Technical Parameters

0.05-99999.9
 0.000003-99999.9
 0.016-99999.9
 0.000001-99999.9

Ø159mm

±0.5%

0.05m

3V(2 AAA

(Metric system)Length measuring range:0.05-99999.9m

(Metric system)Mu measuring range:0.000003-99999.9Mu

(Feet system)Length measuring range:0.016-99999.9ft

(Acre system)Acre measuring range:0.00001-99999.9 acre

With the metric system transformation function

Diameter of wheel: Ø159mm

Accuracy: ±0.5%

Display resolution: 0.1m

Power: 3V(2AAA batteries)



QLDZ012

/ Technical Parameters

0.05-99999.9
 0.000003-99999.9
 0.016-99999.9
 0.000001-99999.9

Ø318mm

±0.5%

0.05m

3V(2 AAA

(Metric system)Length measuring range:0.05-99999.9m

(Metric system)Mu measuring range:0.000003-99999.9Mu

(Feet system)Length measuring range:0.016-99999.9ft

(Acre system)Acre measuring range:0.00001-99999.9 acre

With the metric system transformation function

Diameter of wheel: Ø318mm

Accuracy: ±0.5%

Display resolution: 0.1m

Power: 3V(2AAA batteries)



Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ011	440x245x675	5	7/6
	465x275x675	6	8/7
	465x355x675	8	10/9
	465x440x675	10	13/12

Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ012	465x340x705	5	10/9



QLDZ14

Technical Parameters

9999.9
 Ø159mm
 ±0.5%
 Max measuring length:9999.9m
 Diameter of wheel: Ø159mm
 Accuracy: ±0.5%



Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ14	490x485x340	6	5/4
	670x485x340	10	8/7

QLDZ14-1

Technical Parameters

9999.9
 Ø159mm
 ±0.5%
 Max measuring length:9999.9m
 Diameter of wheel: Ø159mm
 Accuracy: ±0.5%



Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ14-1	505x490x360	6	6.4/5.4
	673x490x360	8	8/7
	835x490x360	10	10/9

QLDZ15

Technical Parameters

9999.9
 Ø100mm
 ±0.5%
 Max measuring length:9999.9m
 Diameter of wheel: Ø100mm
 Accuracy: ±0.5%



Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ15	540x260x400	10	7/6

QLDZ15-1

Technical Parameters

9999.9米
 Ø100mm
 ±0.5%
 Max measuring length:9999.9m
 Diameter of wheel: Ø100mm
 Accuracy: ±0.5%

**NEW
 PRODUCT**



Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ15-1	540x320x400	10	8/7

QLDZ16

Technical Parameters

9999.9
Ø159mm
±0.5%
Max measuring length:9999.9m
Diameter of wheel: Ø159mm
Accuracy: ±0.5%

**NEW
PRODUCT**



QLDZ16-1

Technical Parameters

9999.9
Ø159mm
±0.5%
Max measuring length:9999.9m
Diameter of wheel: Ø159mm
Accuracy: ±0.5%



Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ16	670x435x340	10	8/7

Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLDZ16-1	670x440x360	8	8/7

QLMD-01



Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLMD-01	490x340x445	72	8/7

QLMD-02



Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLMD-02	490x340x445	72	10/9

QLMD-03



Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLMD-03	515x270x510	48	11/10

QLMD-04



Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLMD-04	490x340x445	72	10/9

QLHX-05



Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLMD-03	670x370x485	48	16/15

QLMD-04

SUPER MAGNETIC PLUMB BOB



Model	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QLXZ-3M	400x390x280	36	18/17
QLXZ-6M	415x395x293	36	22.5/21.5



CONTOUR GAUGE



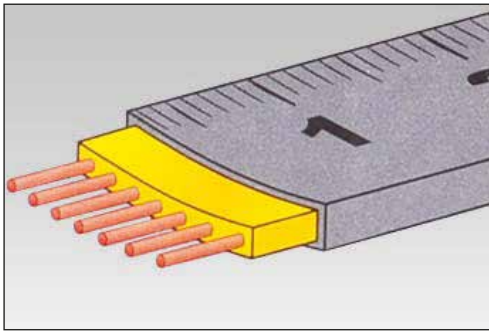
Model	Soefcucu	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
LKG-01	5"	310x220x290	50	7.7/7.4
	6"	350x220x290	50	8.9/6.6
	10"	515x290x230	50	14.8/14.5



GLASS FIBER TAPE

Blade with insulated non-conductive fibers, in the near and electricity in their working environment is safe to use.

Scale is printed by imported ink, clear, precise, blade surface dirt can be washed, and the scale can maintain clear.



Special fiber material, import PVC material with latexing



For mapping, roads, railway, electric power engineering, long-distance measurement.

示值误差 Error of indication 表(mm)

For max. Permissible tolerance see the table, if the length is within the minimal division value.

Minimum value	Max. Allowable error
$1 \leq i$	± 0.3
$1 < i \leq 10$	± 1
$10 < i \leq 100$	± 1.5

Calculate the maximum allowable error according to below formula when length greater than minimum graduation.

Maximum Allowable Error Is Mm

$$\Delta = \pm(1.2 + 0.8L)$$

See below form for maximum allowable error according to accuracy standard.

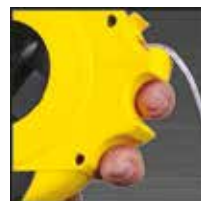
Measuring Point Allow error formula	1M	2M	3M	5M	10M	15M	220M	25M	30M	50M
	1	2	3	5	10	15	20	25	30	50
$\Delta = \pm(0.2 + 0.1L)$	0.3	0.4	0.5	0.7	1.2	1.7	2.2	2.7	3.2	5.2
$\Delta = \pm(0.3 + 0.2L)$	0.5	0.7	0.9	1.3	2.3	3.3	4.3	5.3	6.3	10.3
$\Delta = \pm(0.6 + 0.4L)$	1.0	1.4	1.8	2.6	4.6	6.6	8.6	10.6	12.6	20.6

$\pm 0.5\text{mm}$.

Remark: Δ signify maximum allowable error, L signify unit length choose the nearest bigger round numbers when the measure length is not round numbers. Allowable error $\pm 0.5\text{mm}$ increase for end face.



/ QL-13



Accord body project design,
more comfortable handle

With mountaineering buckle,
easy to carry

Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-3013	30m/100ft	570x420x380	40	24.5/21
QL-5013	50m/165ft	570x295x470	20	19/17

/ QL-14 系列



**NEW
PRODUCT**



The reclaiming handle of coiling tape
adopts "Triple speed gear" The principle
of design, recovery ruler The tape is three
times faster than a regular tape measure.

Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-1014	10m/33ft	570x420x240	1/60	16/13
QL-1514	15m/50ft	570x500x300	1/60	23/21
QL-2014	20m/66ft	570x500x300	1/60	24/22
QL-3014	30m/100ft	570x420x380	1/40	24.5/21
QL-5014	50m/165ft	570x295x470	1/20	19/17

/ QL-18 系列



**NEW
PRODUCT**

Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-2018	20m/66ft	450x290x440	1/60	21/20
QL-3018	30m/100ft	450x350x360	1/40	18/17
QL-5018	50m/165ft	625x220x450	1/30	22/21



QL-01



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-1001	10m/33ft	430x220x330	1/60	11/10
QL-2001	20m/66ft	430x280x425	1/60	18/17
QL-3001	30m/100ft	430x350x520	1/60	26/25
QL-5001	50m/165ft	625x215x430	1/30	20/19

QL-04



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-2004	20m/66ft	430x280x425	1/60	18/17
QL-3004	30m/100ft	430x350x520	1/60	26/25
QL-5004	50m/165ft	625x215x430	1/30	20/19

QL-02



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-1002	10m/33ft	430x220x330	1/60	11/10
QL-2002	20m/66ft	430x280x425	1/60	18/17
QL-3002	30m/100ft	430x350x520	1/60	26/25
QL-5002	50m/165ft	625x215x430	1/30	20/19

QL-05



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-1005	10m/33ft	430x220x330	1/60	11/10
QL-2005	20m/66ft	430x280x425	1/60	18/17
QL-3005	30m/100ft	430x350x520	1/60	26/25
QL-5005	50m/165ft	625x215x430	1/30	20/19

QL-03



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-1003	10m/33ft	480x365x255	1/60	17/16
QL-1503	15m/50ft	480x430x300	1/60	18/17
QL-2003	20m/66ft	450x450x310	1/60	19/18
QL-3003	30m/100ft	520x450x350	1/40	23/22
QL-5003	50m/165ft	670x220x440	1/20	21/20

QL-06



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-2006	20m/66ft	540x320x310	1/48	18/17
QL-3006	30m/100ft	560x370x350	1/48	25/24
QL-5006	50m/165ft	560x220x460	1/24	20/19

QL-07



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-2007	20m/66ft	430x320x485	1/60	15/14
QL-3007	30m/100ft	430x360x545	1/60	25/24
QL-5007	50m/165ft	625x215x430	1/30	19/18

QL-10



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-2010	20m/66ft	450x280x450	1/60	20/19
QL-3010	30m/100ft	540x360x360	1/48	26/25
QL-5010	50m/165ft	625x215x430	1/30	21/20

QL-08



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-1008	10m/33ft	430x220x330	1/60	11/10
QL-2008	20m/66ft	430x280x425	1/60	18/17
QL-3008	30m/100ft	430x350x520	1/60	26/25
QL-5008	50m/165ft	625x215x430	1/30	20/19

QL-11



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-2011	20m/66ft	450x290x440	1/60	19/18
QL-3011	30m/100ft	450x360x520	1/48	27/26
QL-5011	50m/165ft	625x220x470	1/30	21/20

QL-09



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-1009	10m/33ft	430x220x330	1/60	11/10
QL-2009	20m/66ft	430x280x425	1/60	18/17
QL-3009	30m/100ft	430x350x520	1/60	26/25
QL-5009	50m/165ft	625x215x430	1/30	20/19

QL-12



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-2012	20m/66ft	430x280x425	1/60	18/17
QL-3012	30m/100ft	430x350x520	1/60	26/25
QL-5012	50m/165ft	625x215x430	1/30	20/19



QL-J12



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J5012	50m	610x355x440	20	18.5/17.5

QL-J13



The reclaiming handle of coiling tape adopts "Triple speed gear" The principle of design, recovery ruler The tape is three times faster than a regular tape measure.

Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J1013	10m/33ft	570x420x240	1/60	16/13
QL-J1513	15m/50ft	570x500x300	1/60	23/21
QL-J2013	20m/66ft	570x500x300	1/60	24/22
QL-J3013	30m/100ft	570x420x380	1/40	23/21
QL-J5013	50m/165ft	570x295x470	1/20	19/17

QL-J15



The handle of the tape is designed according to the principle of "quadruple gear transmission". The time of reclaiming tape is four times less than that of conventional tape.

Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J3015	30m	600x295x410	20	15/16
QL-J5015	50m	480x340x510	16	18/17
QL-J10015	100m	600x315x400	10	16/15

QL-J1



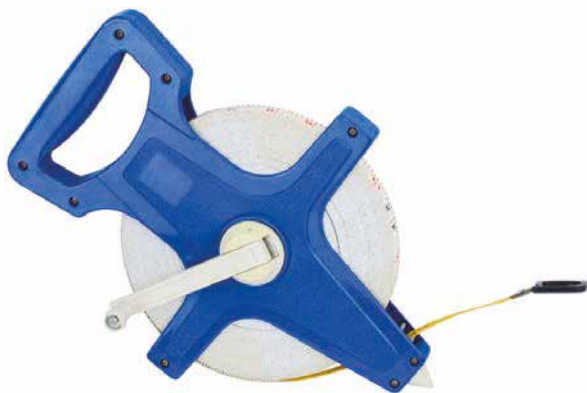
Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J301	30m	510x430x325	20	13/12
QL-J501	50m	510x490x360	20	16/15
QL-J1001	100m	630x310x425	10	18/17

QL-J2



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J302	30m	440x290x410	20	13/12
QL-J502	50m	440x315x470	20	16/15
QL-J1002	100m	525x310x410	10	18/17

QL-J3



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J303	30m	440x270x380	20	12/11
QL-J503	50m	440x300x440	20	15/14
QL-J1003	100m	525x320x425	10	17/16

QL-J4



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J304	30m	510x310x440	20	13/12
QL-J504	50m	510x320x480	20	16/15
QL-J1004	100m	610x310x390	10	18/17



QL-J5



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J305	30m	440x330x400	20	14/13
QL-J505	50m	440x350x500	20	18/17
QL-J1005	100m	630x320x425	12	20/19

QL-J8



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J308	30m	510x310x440	20	12/12
QL-J508	50m	510x350x500	20	16/15
QL-J1008	100m	630x320x425	12	18/17

QL-J6



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J306	30m	610x300x370	20	14/13
QL-J506	50m	610x300x370	20	18/17

QL-J9



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J309	30m	510x430x325	20	15/14
QL-J509	50m	510x350x500	20	19/18
QL-J1009	100m	630x320x425	12	18/17

QL-J7



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J307	30m	570x265x370	20	17/16
QL-J507	50m	570x310x460	20	20/19

QL-J11



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J3011	30m	610x315x420	20	15/14
QL-J5011	50m	610x345x465	20	18/17

STAINLESS STEEL LONG TAPES

QL-J01



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J3001	30m	570x350x300	20	18/17
QL-J5001	50m	570x350x300	20	23/22
QL-J10001	100m	460x310x300	10	20/19

QL-J02



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J3002	30m	570x350x300	20	18/17
QL-J5002	50m	570x350x300	20	23/22
QL-J10002	100m	460x310x300	10	20/19

QL-J03



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J3003	30m	350x310x420	20	18/17
QL-J5003	50m	400x340x420	20	23/22
QL-J10003	100m	565x382x240	10	20/19

QL-J04



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J3004	30m	485x370x325	20	22/21
QL-J5004	50m	500x430x420	20	26/25
QL-J10004	100m	565x382x240	10	22/21

QL-J05



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J3005	30m	485x370x325	20	18/16
QL-J5005	50m	500x430x420	20	23/21

QL-J06



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J2006	20m	485x330x220	20	17/16
QL-J3006	30m	485x330x220	20	19/18
QL-J5006	50m	485x330x220	20	23/22



QL-J07



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J3007	30m	350x310x420	20	20/18
QL-J5007	50m	350x310x420	20	23/22

QL-08



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J3008	30m	425x280x325	20	19/18
QL-J5008	50m	425x280x325	20	23/22
QL-J10008	100m	560x380x240	10	19/18

QL-J09



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J3009	30m	550x430x240	20	19/18
QL-J5009	50m	550x460x240	20	23/22

QL-J10



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J3010	30m	410x300x190	20	19/18
QL-J5010	50m	410x340x210	20	23/22

QL-J11



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J2011	20m	425x325x230	20	18/17
QL-J3011	30m	425x325x230	20	19/18
QL-J5011	50m	475x365x240	20	23/22

QL-J12



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J2012	20m	350x310x420	20	16/14
QL-J3012	30m	350x310x420	20	20/18
QL-J5012	50m	400x340x420	20	26/24

QL-J13

Model	Soecfucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J3013	30m	640x340x220	20	15/14
QL-J5013	50m	640x340x220	20	23/22

QL-J14

Model	Soecfucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J3014	30m	425x325x230	20	19/18
QL-J5014	50m	475x365x240	20	23/22

QL-15

Model	Soecfucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J1015	10m	640x340x220	20	15/14
QL-J1515	15m	640x340x220	20	17/16
QL-J2015	20m	640x340x220	20	19/18
QL-J3015	30m	640x340x220	20	21/20

QL-16

Model	Soecfucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J1016	10m	640x340x220	20	15/14
QL-J1516	15m	640x340x220	20	17/16
QL-J2016	20m	640x340x220	20	19/18
QL-J3016	30m	640x340x220	20	21/20

QL-J17

Model	Soecfucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J5017	50m	470x385x280	10	14.5/13.5
QL-J10017	100m	485x365x415	10	20/19

QL-18

Model	Soecfucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-J5018	50m	680x410x320	10	15/14
QL-J10018	100m	540x440x350	8	21/20



QL-W01



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-W101	10m	630x295x300	60	12/10
QL-W201	20m	630x295x300	60	20/18
QL-W301	30m	630x345x355	60	26/24
QL-W501	50m	650x440x230	30	20/18

QL-W02



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-W102	10m	420x190x175	50	12/10
QL-W1502	15m	420x190x175	50	16/14
QL-W202	20m	420x190x175	50	20/18
QL-W302	30m	420x190x175	50	26/24

QL-W03



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-W103	10m	355x190x170	50	12/10
QL-W203	20m	355x250x220	50	15/14
QL-W303	30m	355x265x236	50	20/18
QL-W503	50m	540x340x180	30	24/22

QL-W04



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-W1504	15m	420x190x175	40	17/15
QL-W2004	20m	420x190x175	40	21/19
QL-W3004	30m	420x190x175	40	28/26
QL-W5004	50m	420x190x175	30	19/17

QL-W05



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-W105	10m	630x295x300	60	15/14
QL-W205	20m	630x295x300	60	20/18
QL-W305	30m	630x345x355	60	26/24
QL-W505	50m	630x440x230	30	20/18

QL-W06



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-W106	10m	630x295x300	60	12/10
QL-W206	20m	630x295x300	60	20/18
QL-W306	30m	630x345x355	60	26/24
QL-W506	50m	630x440x230	30	10/18

QL-W07



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-W107	10m	630x265x200	20	12/10
QL-W207	20m	630x365x200	20	16/14
QL-W307	30m	630x265x200	20	20/18

QL-W08



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-W1008	10m	630x295x300	60	12/10
QL-W1508	15m	630x295x300	60	16/14
QL-W2008	20m	630x295x300	60	20/18
QL-W3008	30m	630x345x344	60	26/24
QL-W5008	50m	630x440x230	30	20/18

QL-W09



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-W1009	10m	390x210x190	50	11/10
QL-W1509	15m	365x265x270	50	16/14
QL-W2009	20m	340x248x275	40	20/18
QL-W3009	30m	340x248x275	40	27/25
QL-W5009	50m	450x330x175	30	18/16

QL-W10



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-W1010	10m	630x295x300	60	12/10
QL-W1510	15m	630x295x300	60	16/14
QL-W2010	20m	630x295x300	60	20/18
QL-W3010	30m	630x345x344	60	26/24
QL-W5010	50m	650x440x230	30	20/18

QL-W11



Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-W1011	10m	560x230x230	60	10/9
QL-W2011	20m	460x340x290	60	18/17
QL-W3011	30m	520x360x360	60	24/23
QL-W5011	50m	620x430x220	30	22/21

QL-W12

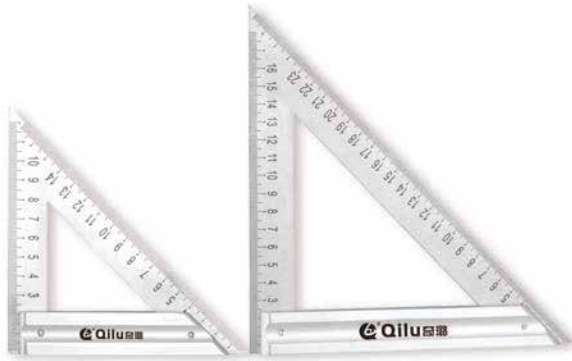


Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
QL-W1012	10m	630x295x300	60	12/10
QL-W1512	15m	630x295x300	60	16/14
QL-W2012	20m	630x295x300	60	20/18
QL-W3012	30m	630x345x344	60	26/24
QL-W5012	50m	650x440x230	30	20/18



JC-001

Aluminum alloy handle stainless steel triangulation



Electric corrosion scale, clear and not easy to wear.
The scale is deep in the body and is printed with red and black double color paint.
Easy to read data, not easy to wear scale,
And the mark is clear and clear.

Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
JC-001-150	150mm/6"	420x315x165	100PCS	11/9
JC-001-200	200mm/8"	440x400x230	100PCS	24.5/22.5

JC-002

Stainless steel right angle ruler



Electric corrosion scale, clear and not easy to wear.
The scale is deep in the body and is printed with red and black double color paint.
Easy to read data, not easy to wear scale,
And the mark is clear and clear.

Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
JC-002-300	300mm	345x215x150	100PCS	11/9
JC-002-500	500mm	545x315x150	100PCS	24.5/22.5

JC-003

Stainless steel ruler

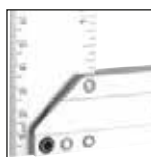
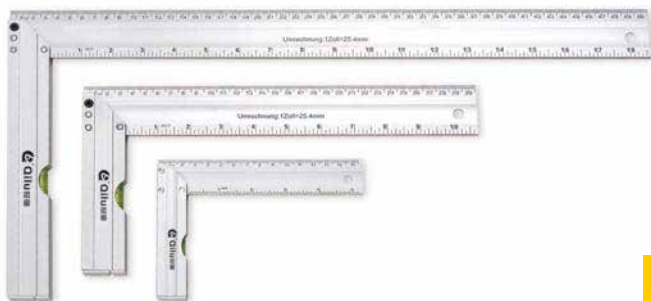


Electric corrosion scale, clear and not easy to wear.
The scale is deep in the body and is printed with red and black double color paint.
Easy to read data, not easy to wear scale,
And the mark is clear and clear.

Model	Soefucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
JC-003-150	150mm	205x145x160	500PCS	8/7
JC-003-300	300mm	390x240x80	200PCS	12.5/11.5
JC-003-500	500mm	590x240x80	200PCS	24.5/23.5
JC-003-600	600mm	670x240x80	200PCS	29/28
JC-003-1000	1000mm	1065x100x80	80PCS	26/25
JC-003-1500	1500mm	1585x75x95	30PCS	28/27
JC-003-2000	2000mm	2088x75x90	20PCS	35/34

JC-004

High-grade Aluminum Alloy square with blisters

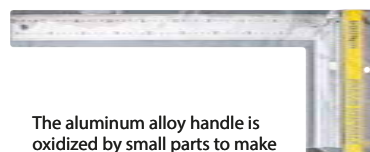


The aluminum alloy handle is oxidized by small parts to make the product more beautiful and durable.

Model	Soecfucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
JC-004-150	150mm	450x355x250	200PCS	19/18
JC-004-250	250mm	340x285x440	100PCS	17/16
JC-004-300	300mm	435x340x335	100PCS	18/16
JC-004-400	400mm	460x435x295	60PCS	17/15
JC-004-500	500mm	530x270x530	60PCS	19/18

JC-005

Aluminum Alloy square stainless steel handle



The aluminum alloy handle is oxidized by small parts to make the product more beautiful and durable.

Model	Soecfucatuib	Pack size(mm)	QTY(pcs)	G.W/N.W(kg)
JC-005-300	300mm/12"	570x370x370	100PCS	18/16
JC-005-500	500mm/20"	56x340x555	60PCS	19/18