Beiwak

ELECTRONIC CRANE SCALES

PRODUCT CATALOG

Red / Green Display
One-Button Switching









Portable Model



Heavy-Duty Model



BY Series



Dynamometer

Xi'an Lizhixing Lifting Equipment Co., Ltd.

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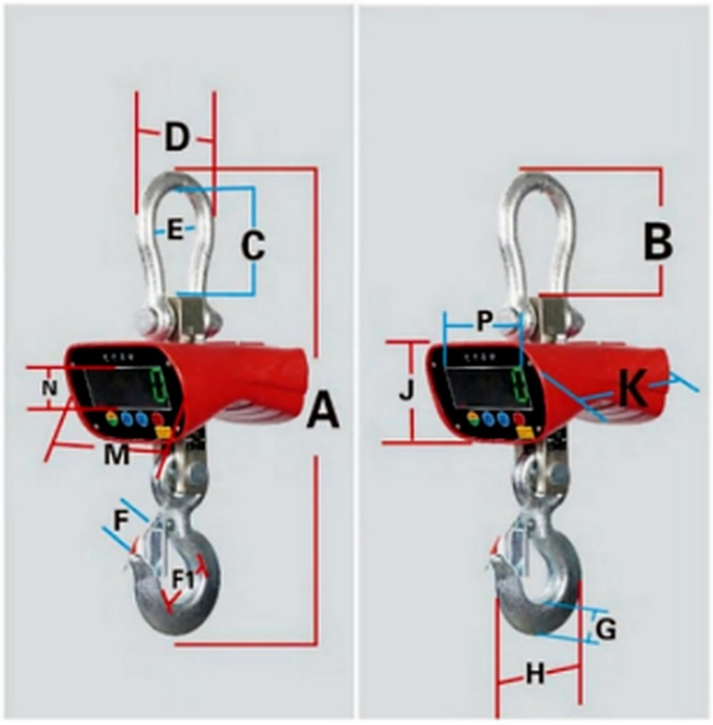
08 **Factory, Quality & Service**
Quality checks / packing / after-sales support

09 **Contact**
Ethan Ge - General Manager

Beiwak

BWK-ZSH | Split Sensor Electronic Crane Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Stabilization	< 5.0 s
Remote Control	Approx. 10-15 m
Operating Time	Approx. 60 hours per full charge
Display	High-visibility digital display

TECHNICAL SPECIFICATIONS & DIMENSIONS

CAPACITY	DIVISION	MIN. LOAD	OVERLOAD FACTOR	DIMENSIONS (mm): A	B	C	D	E	F1	F
1	0.5	10	5D	395	86	70	83	38	46	38
2	0.5	10	5D	410	86	70	83	38	47	38
3	1	20	5D	520	138	120	121	78	57	33
5	1	40	5D	580	166	140	132	77	65	44
10	2	80	5D	630	255	123	150	88	66	55

CAPACITY	G	H	J	K	M	N	P	GROSS WEIGHT	NET WEIGHT	PACKAGE
1	20	85	137	240	225	54	52	6.5	5.2	520X320X295
2	26	92	137	240	225	54	52	6.7	5.4	520X320X295
3	39	116	137	240	225	54	52	10.4	9.3	520X320X295
5	51	149	149	240	225	54	152	13.8	12.5	520X320X295
10	65	175	175	240	225	54	152	18.2	16.9	520X320X295

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



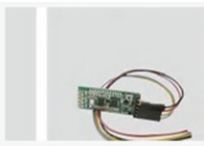
Desktop Printing Instrument



Optional Large Display



Handheld Display

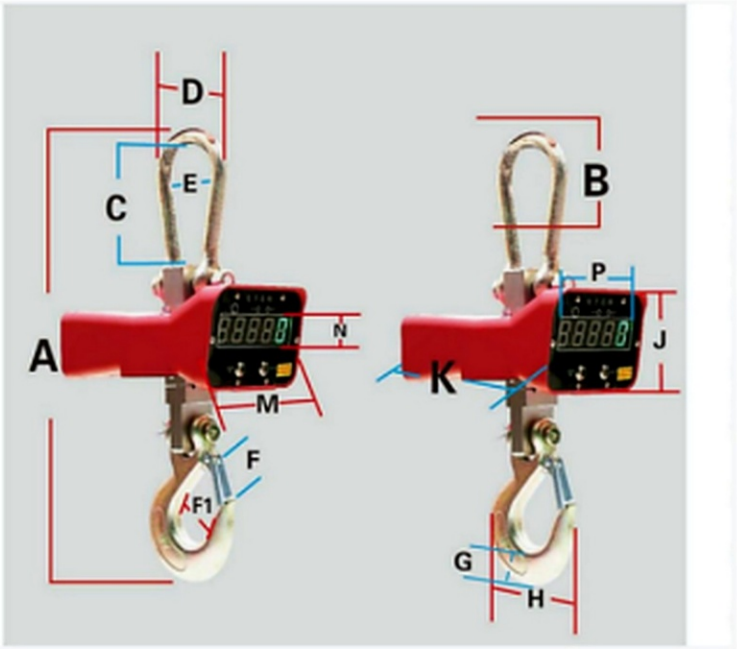


Bluetooth

Beiwak

BWK-ZS | Electronic Crane Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Operating Time	Approx. 60 hours
Working Temp.	-25°C to 50°C
Humidity	≤90% R.H.
Stable Time	≤5.0 s
Remote Control	10-15 m
Display Spec.	1.2 in LED digital tube
Display	1.2 in red/green dual display
Battery	7.4 V / 4.5 Ah lithium battery
Charger	8.4 V / 1 A
Casing	Aluminum, plastic spray

TECHNICAL SPECIFICATIONS & DIMENSIONS

	SPECIFICATIONS			DIMENSIONS (mm)						
CAPACITY	DIVISION	MIN. LOAD	OVERLOAD FACTOR	A	B	C	D	E	F1	F
1	0.5	10	5D	395	86	70	83	38	46	38
2	0.5	10	5D	410	86	70	83	38	47	38
3	1	20	5D	520	138	120	121	78	57	45
5	1	40	5D	590	160	132	132	77	65	44
10	2	80	5D	630	147	116	150	88	66	55

	DIMENSIONS (mm)							WEIGHT (kg)		PACKAGE
CAPACITY	G	H	J	K	M	N	P	GROSS WEIGHT	NET WEIGHT	PACKAGE
1	20	85	127	262	185	54	152	6.5	5.2	520X320X295
2	26	92	127	262	185	54	152	6.7	5.4	520X320X295
3	52	136	127	262	185	54	152	10.4	9.3	520X320X295
5	53	1528	127	262	185	54	152	13.8	12.5	520X320X295
10	63	178	127	262	185	54	152	18.2	16.9	520X320X295

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



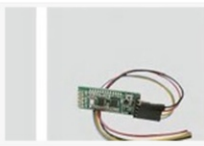
Desktop Printing Instrument



Optional Large Display



Handheld Display

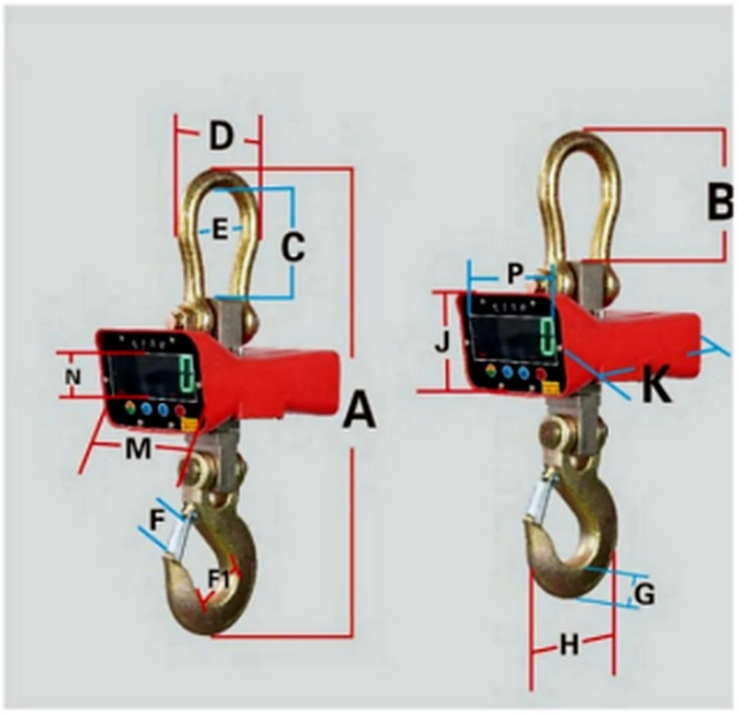


Bluetooth

Beiwak

BWK-ZS+ | 1.8-inch Red / Green Dual Display

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Stabilization	< 5.0 s
Remote Control	Approx. 10-15 m
Operating Time	Approx. 60 hours per full charge
Display	High-visibility digital display

TECHNICAL SPECIFICATIONS & DIMENSIONS

CAPACITY	DIVISION	MIN. LOAD	OVERLOAD FACTOR	DIMENSIONS (mm): A	B	C	D	E	F1	F
1	0.5	10	5D	395	86	70	83	38	46	38
2	0.5	10	5D	410	86	70	83	38	47	38
3	1	20	5D	520	138	120	121	78	57	45
5	1	40	5D	590	160	132	132	77	65	44
10	2	80	5D	630	147	116	150	88	66	45

CAPACITY	G	H	J	K	M	N	P	GROSS WEIGHT	NET WEIGHT	PACKAGE
1	20	85	127	262	185	32	140	6.5	5.2	520X320X295
2	26	92	127	262	185	32	140	6.7	5.4	520X320X295
3	52	136	127	262	185	32	140	10.4	9.3	520X320X295
5	53	158	127	262	185	32	140	13.8	12.5	520X320X295
10	63	178	127	262	185	32	140	18.2	16.9	520X320X295

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



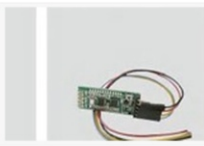
Desktop Printing Instrument



Optional Large Display



Handheld Display

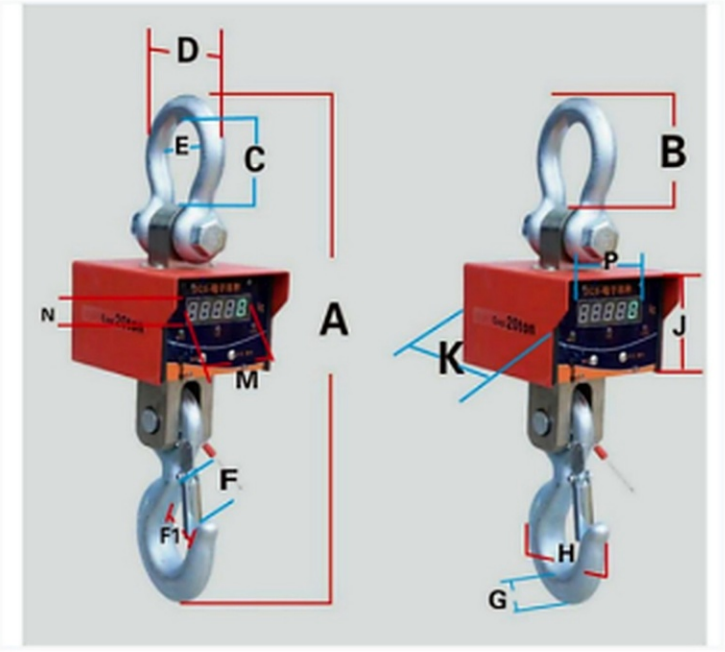


Bluetooth

Beiwak

BWK-ZS | Large-Tonnage Electronic Crane Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Stabilization	< 5.0 s
Remote Control	Approx. 10-15 m
Operating Time	Approx. 60 hours per full charge
Display	High-visibility digital display

TECHNICAL SPECIFICATIONS & DIMENSIONS

CAPACITY	DIVISION	MIN. LOAD	OVERLOAD FACTOR	DIMENSIONS (mm): A	B	C	D	E	F1	F
15	5	100	5D	800	145	106	172	97	78	54
20	5	100	5D	930	180	140	217	124	104	75
30	5	150	5D	1035	210	163	240	140	130	88
40	5	150	5D	1095	270	202	305	171	135	88
50	5	200	5D	1550	345	270	340	190	170	117

CAPACITY	G	H	J	K	M	N	P	GROSS WEIGHT	NET WEIGHT	PACKAGE
15	70	201	232	240	152	54	152	37	35	830X370X320
20	85	258	232	240	152	54	152	63	60.5	800X500X400
30	109	310	232	240	152	54	152	116	109	900X600X470
40	109	320	232	240	152	54	152	123	116	900X600X470
50	127	375	232	240	152	54	152	265	240	1300X650X450

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



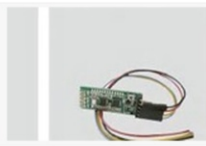
Desktop Printing Instrument



Optional Large Display



Handheld Display

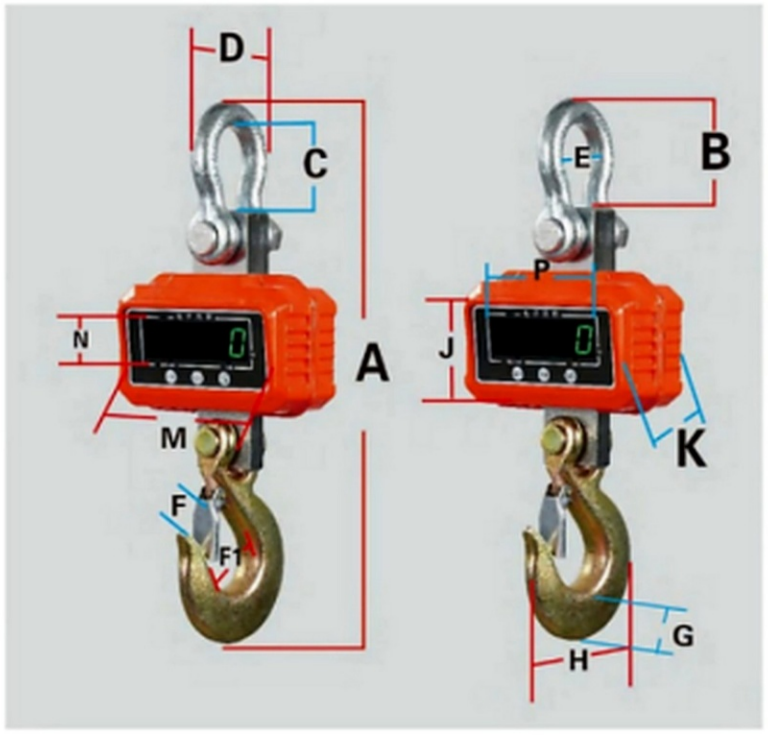


Bluetooth

Beiwak

BWK-M | Compact Electronic Crane Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Stabilization	< 5.0 s
Remote Control	Approx. 10-15 m
Operating Time	Approx. 60 hours per full charge
Display	High-visibility digital display

TECHNICAL SPECIFICATIONS & DIMENSIONS

CAPACITY	DIVISION	MIN. LOAD	OVERLOAD FACTOR	DIMENSIONS (mm): A	B	C	D	E	F1	F
1	0.5	10	5D	400	86	70	83	38	46	38
2	0.5	10	5D	400	86	70	83	38	46	38
3	1	20	5D	405	86	70	83	38	46	38
5	1	40	5D	520	85	65	100	57	57	26
10	2	80	5D	630	147	116	150	88	71	45

CAPACITY	G	H	J	K	M	N	P	GROSS WEIGHT	NET WEIGHT	PACKAGE
1	20	85	115	76	170	40	110	3.75	3.35	350X190X140
2	20	85	115	76	170	40	110	3.95	3.55	350X190X140
3	26	92	115	76	170	40	110	4.1	3.7	350X190X140
5	30	94	115	76	170	40	110	9.5	8.4	520X320X295
10	63	178	115	76	170	40	110	14.1	13	520X320X295

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



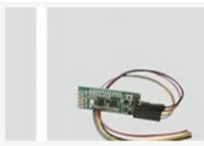
Desktop Printing Instrument



Optional Large Display



Handheld Display

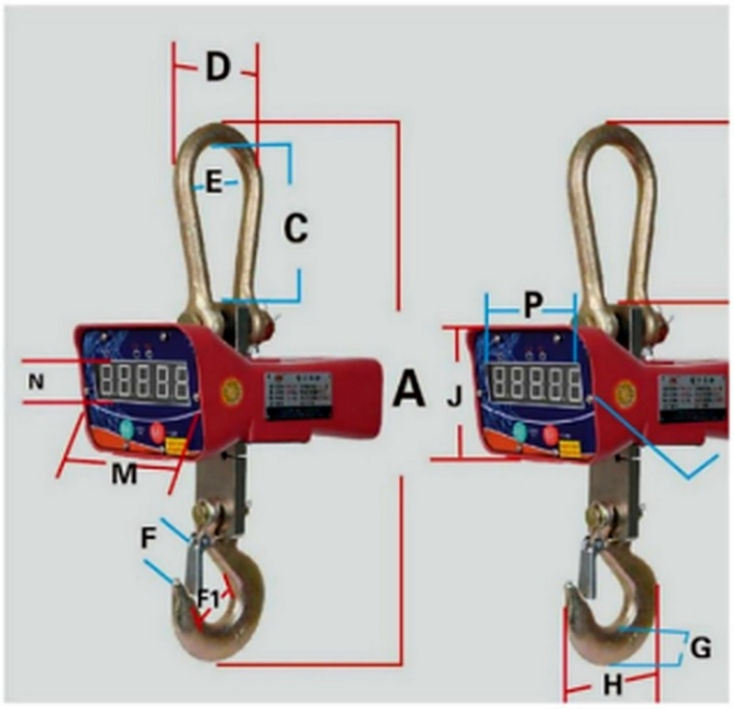


Bluetooth

Beiwak

BWK-LZS | Electronic Crane Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Stabilization	< 5.0 s
Remote Control	Approx. 10-15 m
Operating Time	Approx. 60 hours per full charge
Display	High-visibility digital display

TECHNICAL SPECIFICATIONS & DIMENSIONS

CAPACITY	DIVISION	MIN. LOAD	OVERLOAD FACTOR	DIMENSIONS (mm): A	B	C	D	E	F1	F
1	0.5	10	5D	395	86	70	83	38	46	38
2	0.5	10	5D	410	86	70	83	38	47	38
3	1	20	5D	510	138	120	121	78	35	33
5	1	40	5D	520	138	120	121	78	57	45
10	2	80	5D	680	155	123	150	88	66	48

CAPACITY	G	H	J	K	M	N	P	GROSS WEIGHT	NET WEIGHT	PACKAGE
1	20	85	127	262	185	32	140	6.5	5.2	520X320X295
2	26	92	127	262	185	32	140	6.7	5.4	520X320X295
3	39	116	127	262	185	32	140	8.5	7.4	520X320X295
5	52	136	127	262	185	32	140	12.5	11.4	520X320X295
10	65	175	127	262	185	32	140	18.2	16.9	520X320X295

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



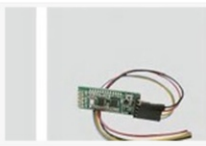
Desktop Printing Instrument



Optional Large Display



Handheld Display

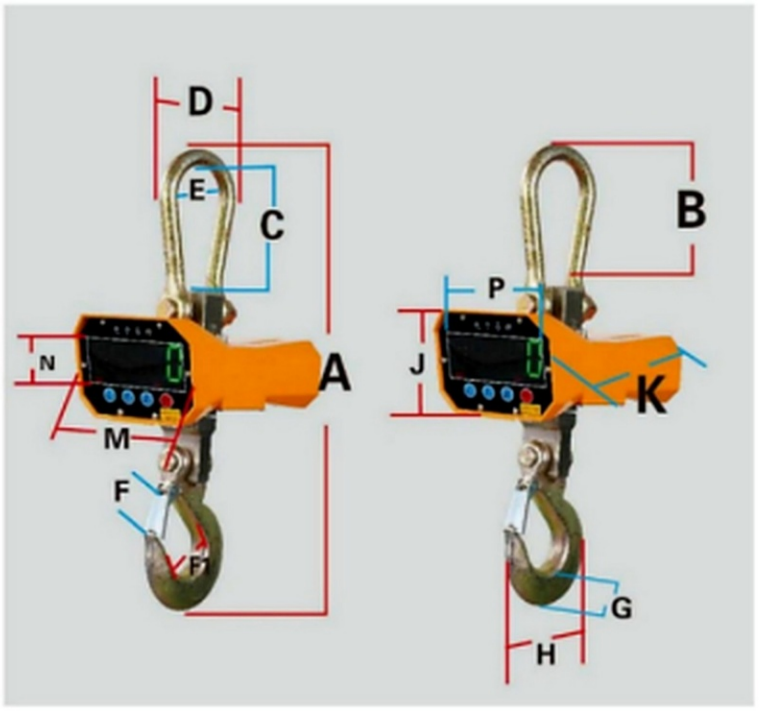


Bluetooth

Beiwak

BWK-ZSF | Electronic Crane Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Stabilization	< 5.0 s
Remote Control	Approx. 10-15 m
Operating Time	Approx. 60 hours per full charge
Display	High-visibility digital display

TECHNICAL SPECIFICATIONS & DIMENSIONS

CAPACITY	DIVISION	MIN. LOAD	OVERLOAD FACTOR	DIMENSIONS (mm): A	B	C	D	E	F1	F
1	0.5	10	5D	395	86	70	83	38	46	38
2	0.5	10	5D	410	86	70	83	38	47	38
3	1	20	5D	520	138	120	121	78	57	45
5	1	40	5D	590	160	132	132	77	65	44
10	2	80	5D	630	147	116	150	88	66	45

CAPACITY	G	H	J	K	M	N	P	GROSS WEIGHT	NET WEIGHT	PACKAGE
1	20	85	127	262	185	32	140	6.5	5.2	520X320X295
2	26	92	127	262	185	32	140	6.7	5.4	520X320X295
3	52	136	127	262	185	32	140	10.4	9.3	520X320X295
5	53	158	127	262	185	32	140	13.8	12.5	520X320X295
10	63	178	127	262	185	32	140	18.2	16.9	520X320X295

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



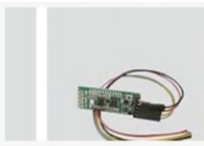
Desktop Printing Instrument



Optional Large Display



Handheld Display

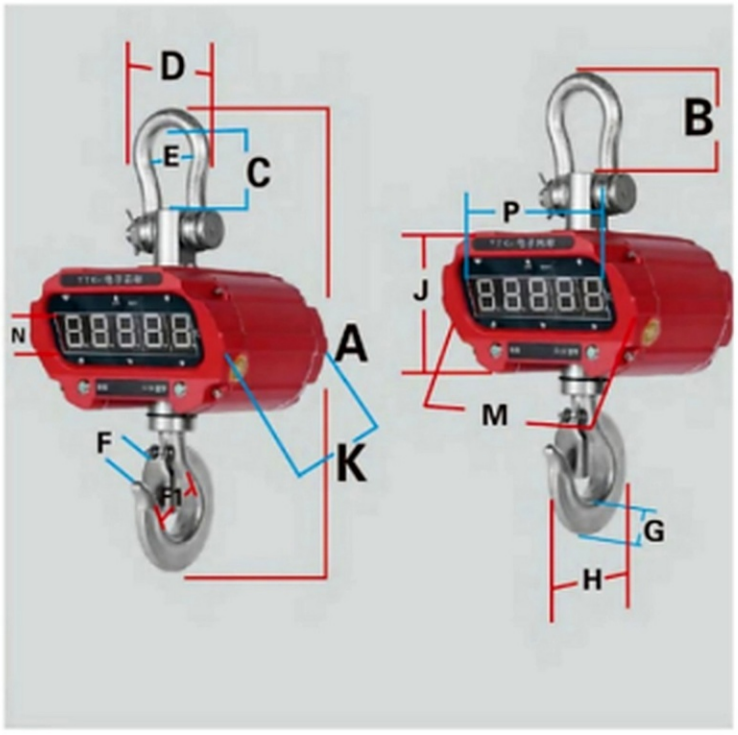


Bluetooth

Beiwak

BWK-SF | 360° Rotating Hook Crane Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Operating Time	Approx. 60 hours
Working Temp.	-25°C to 50°C
Humidity	≤90% R.H.
Stable Time	≤5.0 s
Remote Control	10-15 m
Display Spec.	1.2 in LED digital tube
Display	1.2 in red/green dual display
Battery	7.4 V / 4.5 Ah lithium battery
Charger	8.4 V / 1 A
Casing	Aluminum, plastic spray

TECHNICAL SPECIFICATIONS & DIMENSIONS

Capacity	Division	Min. Load	Overload Factor	A	B	C	D	E	F1	F
1	0.5	10	5D	395	90	70	83	49	35	27
2	0.5	10	5D	412	90	70	83	49	40	32
3	1	20	5D	597	138	120	121	78	50	42
5	1	40	5D	610	170	144	132	77	60	42
10	2	80	5D	630	150	115	151	88	66	45

Capacity	G	H	J	K	M	N	P	Gross Weight	Net Weight	Package
1	28	97	128	225	210	32	140	6.5	5.2	520X310X295
2	38	115	128	225	210	32	140	6.7	5.4	520X310X295
3	45	147	128	225	210	32	140	10.4	9.3	520X310X295
5	60	175	128	225	210	32	140	13.8	12.5	520X310X295
10	60	175	128	225	210	32	140	18.2	16.9	520X310X295

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



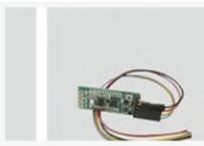
Desktop Printing Instrument



Optional Large Display



Handheld Display

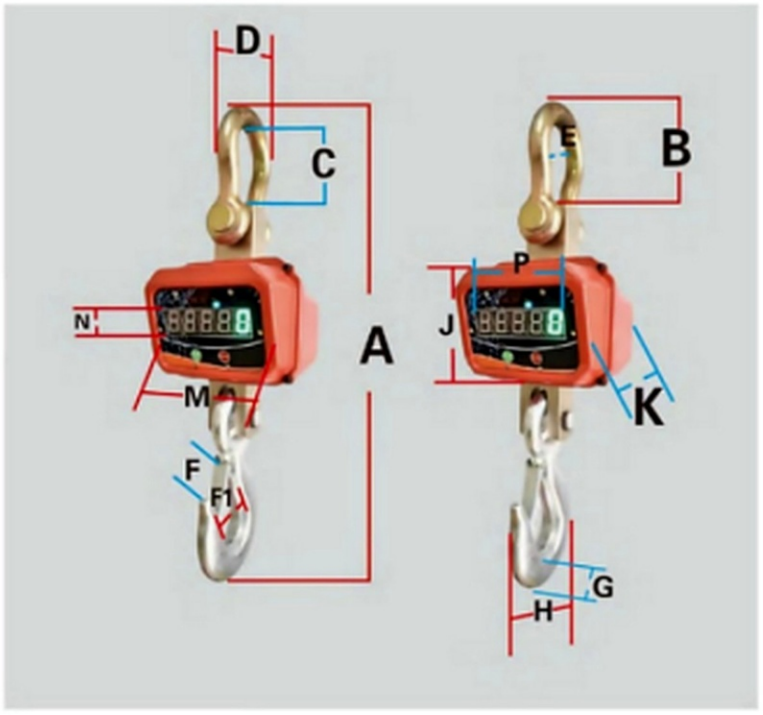


Bluetooth

Beiwak

BWK-BY | Heavy-Duty Electronic Crane Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Operating Time	Approx. 60 hours
Working Temp.	-25°C to 50°C
Humidity	≤90% R.H.
Stable Time	≤5.0 s
Remote Control	10-15 m
Display Spec.	1.2 in LED digital tube
Display	1.2 in red/green dual display
Battery	7.4 V / 4.5 Ah lithium battery
Charger	8.4 V / 1 A / 5525 socket
Casing	Aluminum, plastic spray

TECHNICAL SPECIFICATIONS & DIMENSIONS

Capacity	Division	Min. Load	Overload Factor	A	B	C	D	E	F1	F
3	0.5	20	5D	615	142	121	121	78	47	32
5	1	40	5D	677	165	138	132	77	59	44
10	2	80	5D	723	153	122	149	87	66	48
15	5	100	5D	800	145	106	172	97	78	54
20	5	200	5D	930	180	140	217	125	104	75
30	5	200	5D	1035	210	163	240	140	130	88

Capacity	G	H	J	K	M	N	P	Gross Weight	Net Weight	Package
3	39	116	150	213	212	32	140	13	11.6	520X350X295
5	51	149	150	213	212	32	140	15.5	14.1	520X350X295
10	65	175	150	213	212	32	140	22	20.6	520X350X295
15	70	201	150	213	212	32	140	36	34	830X370X320
20	85	258	150	213	212	32	140	53	51	830X370X320
30	109	310	150	213	212	32	140	106	99	900X600X470

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



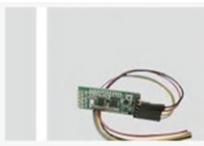
Desktop Printing Instrument



Optional Large Display



Handheld Display

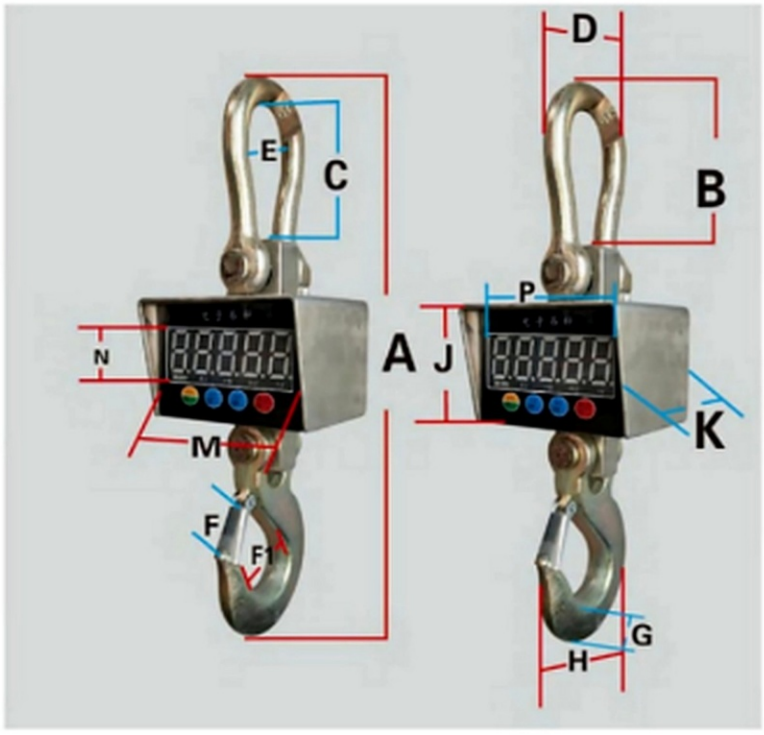


Bluetooth

Beiwak

BWK-ZST | Stainless Steel Fully Waterproof Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Operating Time	Approx. 60 hours
Working Temp.	-25°C to 50°C
Humidity	≤90% R.H.
Stable Time	≤5.0 s
Remote Control	10-15 m
Display Spec.	1.8 in display
Display	1.8 in red/green dual display
Battery	7.4 V / 4.5 Ah lithium battery
Charger	8.4 V / 1 A
Casing	Stainless steel

TECHNICAL SPECIFICATIONS & DIMENSIONS

Capacity	Division	Min. Load	Overload Factor	A	B	C	D	E	F1	F
1	0.5	10	5D	395	86	70	83	38	46	38
2	0.5	10	5D	410	86	70	83	38	47	38
3	1	20	5D	520	138	120	121	78	57	45
5	1	40	5D	590	160	132	132	77	65	44
10	2	80	5D	630	147	116	150	88	66	45

Capacity	G	H	J	K	M	N	P	Gross Weight	Net Weight	Package
1	20	85	125	160	185	54	152	6.9	5.6	520x320x295
2	26	92	125	160	185	54	152	7.1	5.8	520x320x295
3	52	136	125	160	185	54	152	10.8	9.7	520x320x295
5	53	158	125	160	185	54	152	14.2	12.9	520x320x295
10	63	178	125	160	185	54	152	18.6	17.3	520x320x295

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



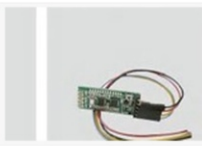
Desktop Printing Instrument



Optional Large Display



Handheld Display

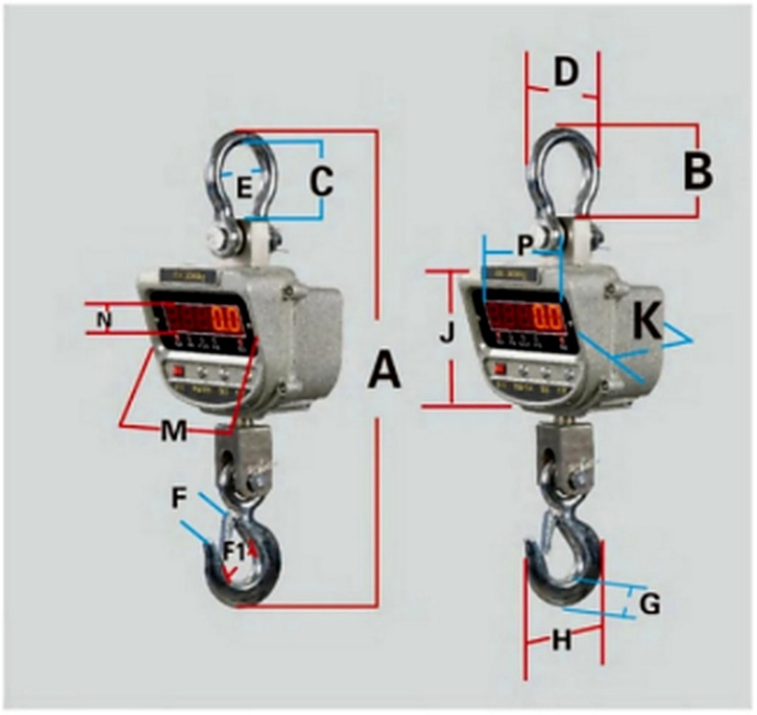


Bluetooth

Beiwak

BWK-L | Electronic Crane Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Operating Time	Approx. 60 hours
Working Temp.	-25°C to 50°C
Humidity	≤90% R.H.
Stable Time	≤5.0 s
Remote Control	10-15 m
Display Spec.	1.2 in LED digital tube
Display	1.2 in red/green dual display
Battery	7.4 V / 4.5 Ah lithium battery
Charger	8.4 V / 1 A
Casing	Aluminum, plastic spray

TECHNICAL SPECIFICATIONS & DIMENSIONS

Capacity	Division	Min. Load	Overload Factor	A	B	C	D	E	F1	F
1	0.5	10	5D	630	138	120	121	78	45	33
2	0.5	10	5D	630	138	120	121	78	45	33
3	1	20	5D	630	138	120	121	78	45	33
5	1	40	5D	640	160	132	132	77	59	44
10	2	80	5D	710	147	116	150	88	66	45

Capacity	G	H	J	K	M	N	P	Gross Weight	Net Weight	Package
1	52	136	155	215	215	32	140	15.2	13.8	520X350X295
2	52	136	155	215	215	32	140	15.2	13.8	520X350X295
3	52	136	155	215	215	32	140	15.2	13.8	520X350X295
5	53	158	155	215	215	32	140	19	17.6	520X350X295
10	63	178	155	215	215	32	140	27	25.7	520X350X295

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



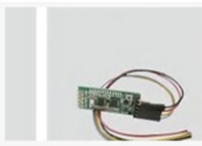
Desktop Printing Instrument



Optional Large Display



Handheld Display

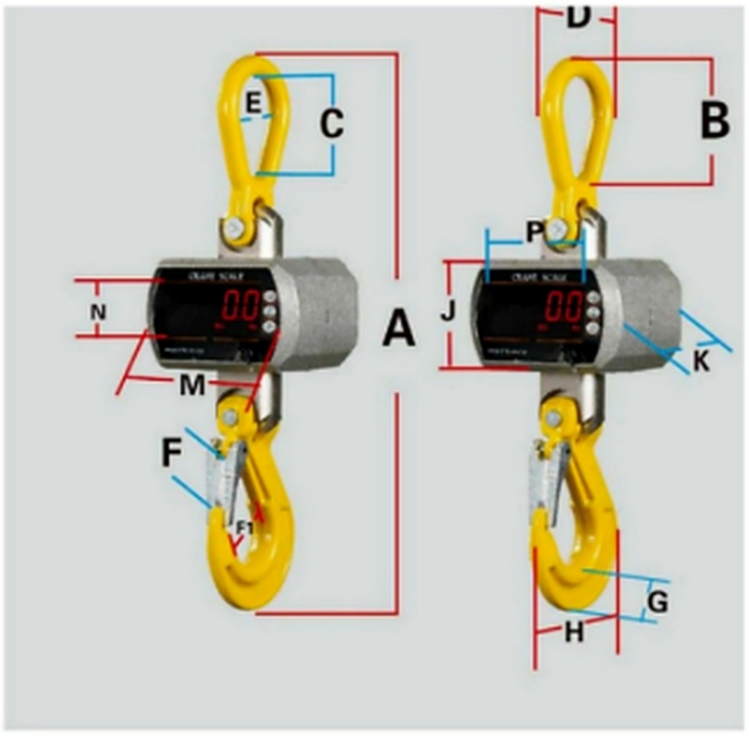


Bluetooth

Beiwak

BWK-D | Fully Waterproof Electronic Crane Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Operating Time	Approx. 60 hours
Working Temp.	-25°C to 50°C
Humidity	≤90% R.H.
Stable Time	≤5.0 s
Remote Control	10-15 m
Display Spec.	1.2 in LED digital tube
Display	1.2 in red/green dual display
Battery	7.4 V / 4.5 Ah lithium battery
Charger	8.4 V / 1 A
Casing	Aluminum, plastic spray

TECHNICAL SPECIFICATIONS & DIMENSIONS

Capacity	Division	Min. Load	Overload Factor	A	B	C	D	E	F1	F
1	0.5	10	5D	400	93	75	85	52	31	22
2	0.5	10	5D	400	93	75	85	52	31	22
3	1	20	5D	470	103	86	94	58	41	29
5	1	40	5D	530	111	92	98	61	45	33
10	2	80	5D	730	215	182	166	96	71	56

Capacity	G	H	J	K	M	N	P	Gross Weight	Net Weight	Package
1	28	84	100	141	154	40	110	6.4	5.1	520X320X295
2	28	84	100	141	154	40	110	6.4	5.1	520X320X295
3	34	102	100	141	154	40	110	10.5	9.3	520X320X295
5	47	127	100	141	154	40	110	12.8	11.5	520X320X295
10	58	183	100	141	154	40	110	19.2	17.9	520X320X295

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



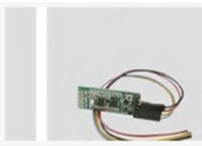
Desktop Printing Instrument



Optional Large Display



Handheld Display

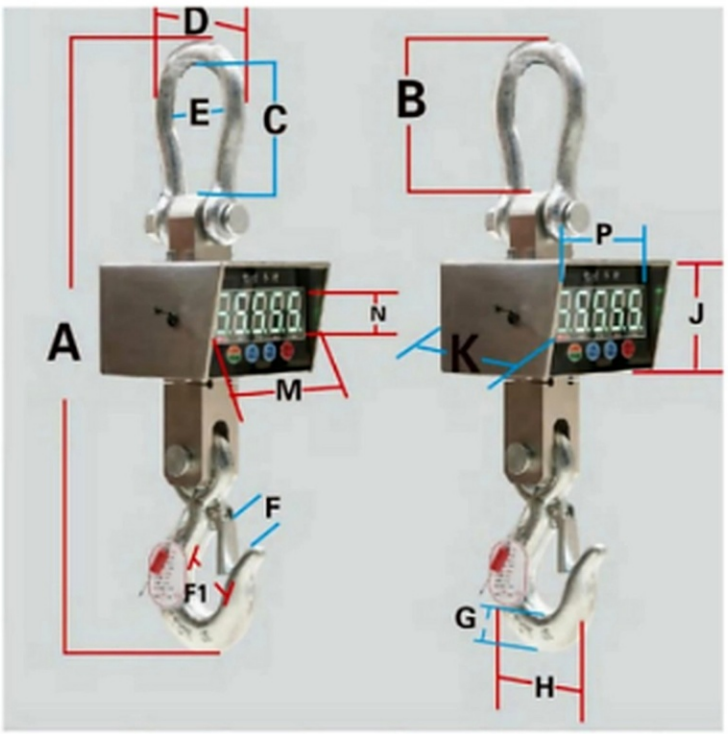


Bluetooth

Beiwak

BWK-G | High-Precision Electronic Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Operating Time	Approx. 60 hours
Working Temp.	-25°C to 50°C
Humidity	≤90% R.H.
Stable Time	≤5.0 s
Remote Control	10-15 m
Display Spec.	1.8 in display
Display	1.8 in red/green dual display
Battery	7.4 V / 4.5 Ah lithium battery
Charger	8.4 V / 1 A
Casing	Stainless steel

TECHNICAL SPECIFICATIONS & DIMENSIONS

Capacity	Division	Min. Load	Overload Factor	A	B	C	D	E	F1	F
1	0.2	10	5D	580	140	120	121	78	45	33
2	0.5	10	5D	580	140	120	121	78	45	33
3	0.5	20	5D	580	140	120	121	78	45	33
5	0.5	40	5D	670	164	138	132	77	59	44
10	1	80	5D	750	165	124	172	99	68	48

Capacity	G	H	J	K	M	N	P	Gross Weight	Net Weight	Package
1	39	116	125	180	185	54	152	16	14.5	520X350X295
2	39	116	125	180	185	54	152	16	14.5	520X350X295
3	39	116	125	180	185	54	154	16	14.5	520X350X295
5	57	149	125	180	185	54	154	18.5	16	520X350X295
10	65	175	125	180	185	54	154	25.5	23	520X350X295

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



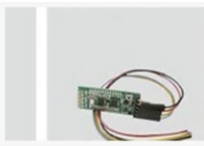
Desktop Printing Instrument



Optional Large Display



Handheld Display

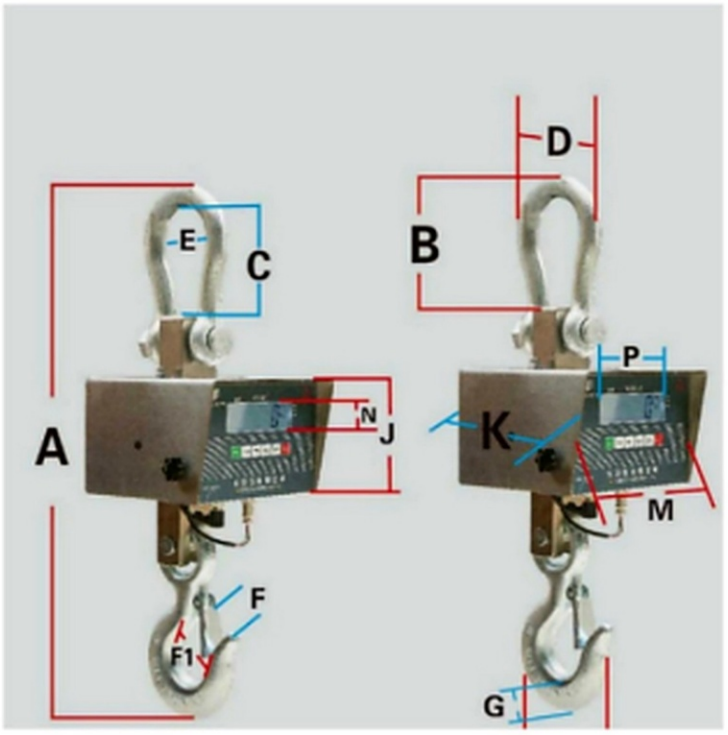


Bluetooth

Beiwak

BWK-FB | Explosion-Proof Electronic Hanging Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Explosion Proof	International proof specifications
Standard	GB/T 11883-2002
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Operating Time	Approx. 60 hours
Working Temp.	-25°C to 50°C
Humidity	≤90% R.H.
Display Spec.	Liquid crystal display
Stable Time	≤5.0 s
Remote Control	10-15 m
Display	1.2 in red/green dual display
Battery	7.4 V intrinsically safe explosion-proof lithium battery
Charger	8.4 V / 1 A
Casing	Stainless steel

TECHNICAL SPECIFICATIONS & DIMENSIONS

Capacity	Division	Min. Load	Overload Factor	A	B	C	D	E	F1	F
1	0.5	10	5D	520	138	120	121	78	45	33
2	0.5	10	5D	520	138	120	121	78	45	33
3	1	20	5D	520	138	120	121	78	45	33
5	1	40	5D	580	116	140	132	77	59	44
10	2	80	5D	630	155	123	150	88	68	48

Capacity	G	H	J	K	M	N	P	Gross Weight	Net Weight	Package
1	39	116	140	210	195	54	152	16	14.5	520X350X295
2	39	116	140	210	195	54	152	16	14.5	520X350X295
3	39	116	140	210	195	54	152	16	14.5	520X350X295
5	51	149	140	210	195	54	152	18.5	16	520X350X295
10	65	175	140	210	195	54	152	25.5	23	520X350X295

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



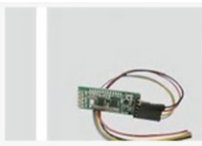
Desktop Printing Instrument



Optional Large Display



Handheld Display

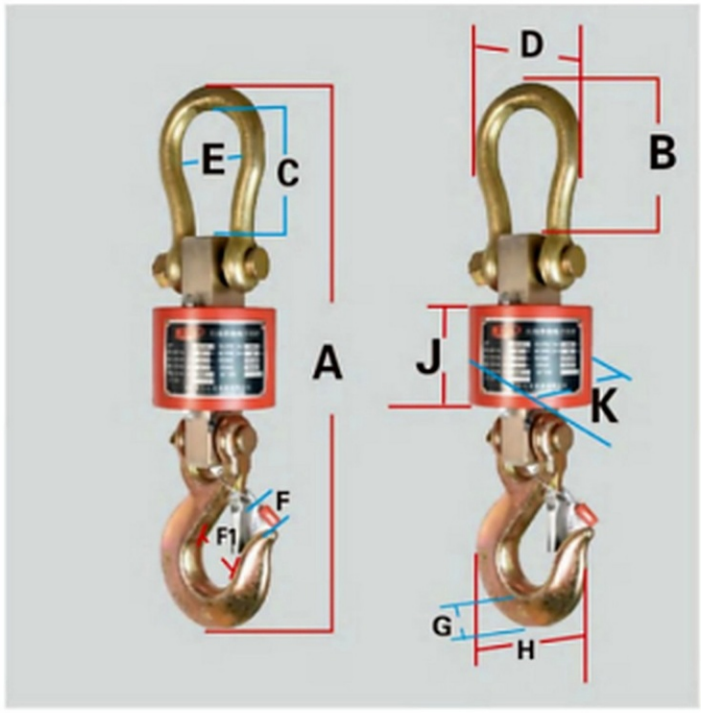


Bluetooth

Beiwak

BWK-DXC | Portable Wireless Stainless Steel Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Operating Time	Approx. 60 hours per charge
Remote Range	Single display up to 800 m
Battery	3.7 V / 4.5 Ah lithium
Casing	Steel

TECHNICAL SPECIFICATIONS & DIMENSIONS

Cap.	Division	Min Load	Overload	A	B	C	D	E	F1
1	0.5	10	3D	395	86	70	83	38	46
2	0.5	10	3D	410	86	70	83	38	46
3	1	20	3D	520	138	120	121	78	57
5	2	40	3D	590	160	132	132	77	65
10	2	80	3D	630	147	116	150	88	71
15	5	100	3D	800	145	106	172	97	78
20	5	200	3D	930	180	140	217	124	104

Cap.	F	G	H	J	K	Gross	Net	Package
1	38	20	85	110	133	6.2	4.2	585x180x185
2	38	26	92	110	133	6.3	4.3	585x180x185
3	45	52	136	110	133	10.3	8.3	585x180x185
5	44	53	158	110	133	13.5	11.5	585x180x185

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



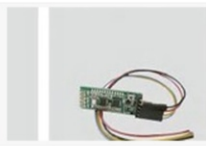
Desktop Printing Instrument



Optional Large Display



Handheld Display

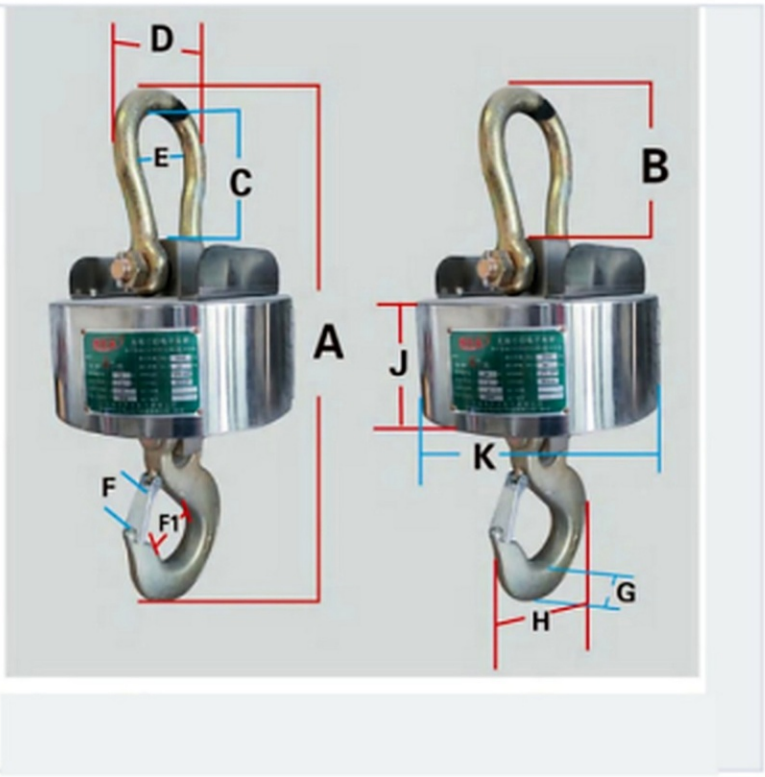


Bluetooth

Beiwak

BWK-WXC | Wireless Printing Electronic Crane Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Operating Time	Approx. 6 months per charge
Remote Range	Single display up to 800 m
Battery	3.7 V / 4.5 Ah lithium; 4.2 V charger
Casing	Stainless steel

TECHNICAL SPECIFICATIONS & DIMENSIONS

Cap.	Division	Min Load	Max Load	Overload	A	B	C	D	E
5	1	40	5000	5D	650	166	140	132	77
10	2	80	10000	5D	680	155	123	150	88
15	5	100	15000	5D	800	145	106	172	97
20	5	100	20000	5D	930	180	140	217	124
30	5	200	30000	5D	1035	210	163	240	140
40	5	200	40000	5D	1095	270	202	305	171
50	5	300	50000	5D	1550	345	270	340	190
100	20	1000	100000	5D	2100	420	330	410	235

Cap.	F1	F	G	H	J	K	Gross	Net	Package
5	59	44	51	149	270	150	18.5	16.3	610x350x350
10	66	48	65	175	270	150	25.3	22.8	610x350x350
15	78	54	70	201	320	190	38.5	36	610x400x450

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



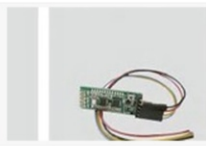
Desktop Printing Instrument



Optional Large Display



Handheld Display

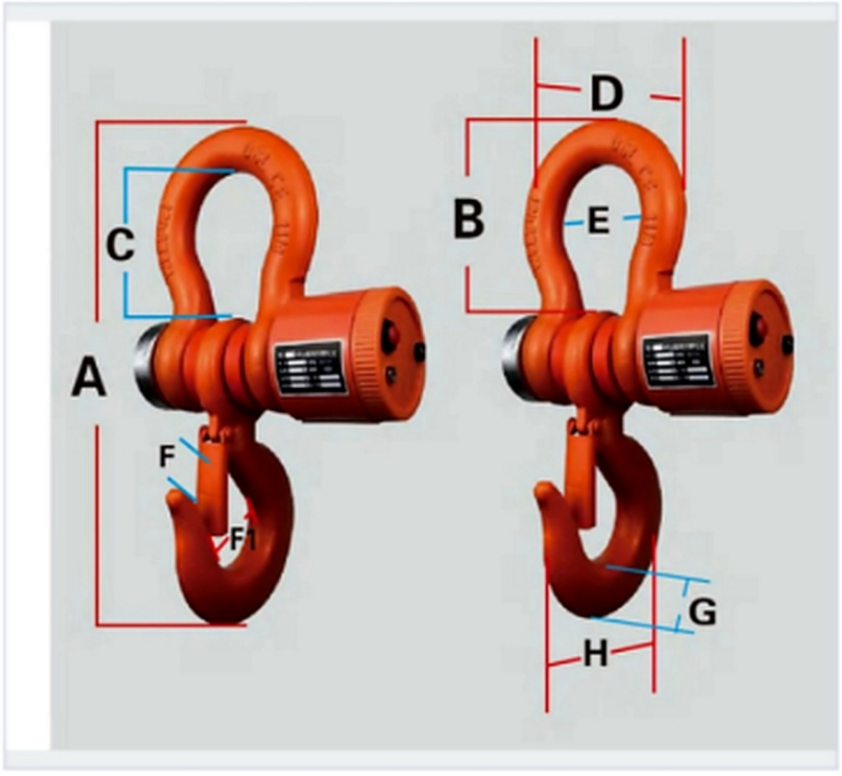


Bluetooth

Beiwak

BWK-ZD | Heavy-Duty Electronic Crane Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	OIML Class III
Display Range	0-999999
Display	6-digit LED, 6 status indicators
Power Supply	220 V, 50 Hz
Signal	RS232; selectable baud rate
Working Temp.	0°C to 40°C
Wireless Range	100 m; 250 m with printer
Battery / Casing	3.7 V lithium / aluminum coated

TECHNICAL SPECIFICATIONS & DIMENSIONS

Cap.	Division	Min Load	Overload	A	B	C	D	E
3	1	20	5D	290	105	75	131	72
5	2	40	5D	380	123	87	161	90
10	5	80	5D	440	138	100	175	99
15	5	100	5D	520	160	115	214	124
20	10	200	5D	625	225	166	260	140
30	10	300	5D	795	310	235	335	185
50	20	500	5D	1020	240	162	360	204

Cap.	F1	F	G	H	Gross	Net	Package
3	45	33	39	116	8	6.6	450x300x230
5	57	44	51	149	11.7	10.2	450x300x230
10	66	48	65	175	16.5	14.7	620x370x300
15	78	54	70	201	28.5	24.5	620x370x300

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



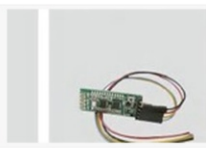
Desktop Printing Instrument



Optional Large Display



Handheld Display

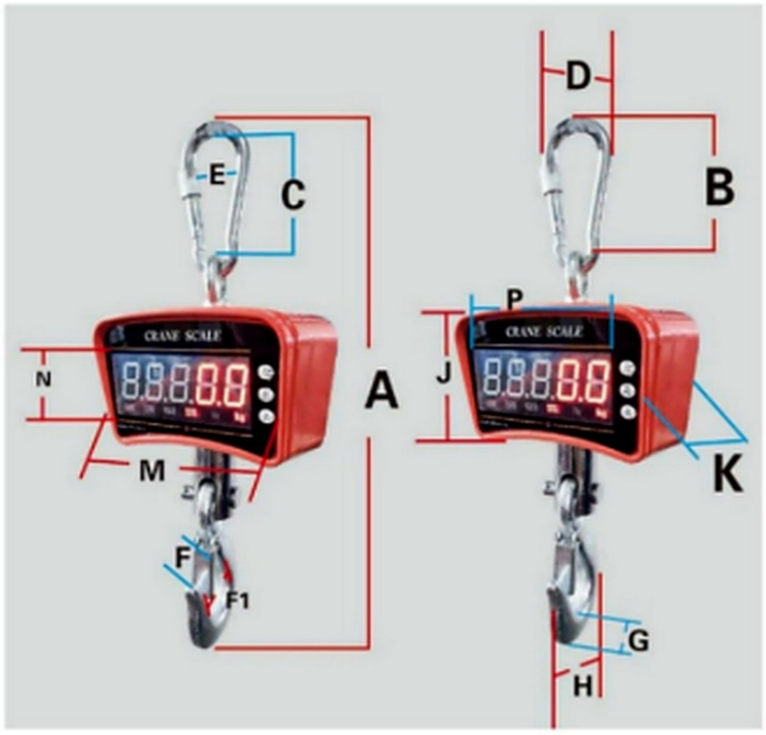


Bluetooth

Beiwak

BWK-E | Rechargeable Electronic Crane Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Stabilization	< 5.0 s
Remote Control	Approx. 10-15 m
Operating Time	Approx. 60 hours per full charge
Display	High-visibility digital display

TECHNICAL SPECIFICATIONS & DIMENSIONS

CAPACITY	DIVISION	MIN. LOAD	OVERLOAD FACTOR	DIMENSIONS (mm): A	B	C	D	E	F1	F
0.5	0.2	5	5D	390	104	94	63	43	31	22
1	0.5	10	5D	370	86	72	49	21	31	22
1.5	0.5	10	5D	370	86	72	49	21	31	22

CAPACITY	G	H	J	K	M	N	P	GROSS WEIGHT	NET WEIGHT	PACKAGE
0.5	26	78	96	93	146	40	105	2.0	1.8	350x190x140
1	26	78	96	93	146	40	105	2.3	2.2	350x190x140
1.5	26	78	96	93	146	40	105	2.3	2.2	350x190x140

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



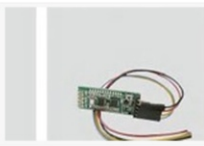
Desktop Printing Instrument



Optional Large Display



Handheld Display

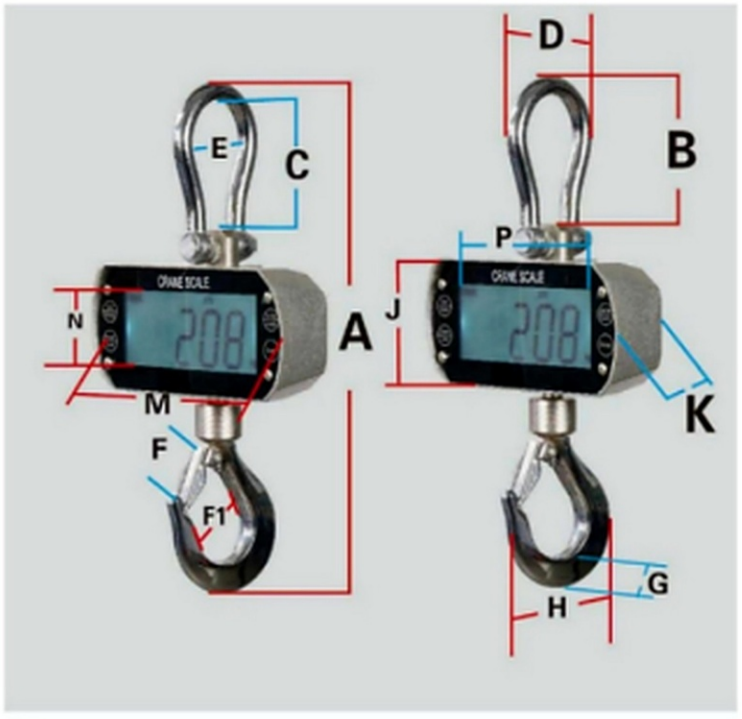


Bluetooth

Beiwak

BWK-YX | Rechargeable Electronic Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Stabilization	< 5.0 s
Remote Control	Approx. 10-15 m
Operating Time	Approx. 60 hours per full charge
Display	High-visibility digital display

TECHNICAL SPECIFICATIONS & DIMENSIONS

CAPACITY	DIVISION	MIN. LOAD	OVERLOAD FACTOR	DIMENSIONS (mm): A	B	C	D	E	F1	F
100	0.05	2	5D	330	76	68	39	20	43	27
200	0.1	2	5D	330	76	68	39	20	43	27
300	0.1	2	5D	330	76	68	39	20	43	27
500	0.2	5	5D	330	76	68	39	20	43	27

CAPACITY	G	H	J	K	M	N	P	GROSS WEIGHT	NET WEIGHT	PACKAGE
100	25	86	88	53	193	50	126	1.9	1.7	350X190X140
200	25	86	88	53	193	50	126	1.9	1.7	350X190X140
300	25	86	88	53	193	50	126	1.9	1.7	350X190X140
500	25	86	88	53	193	50	126	1.9	1.7	350X190X140

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



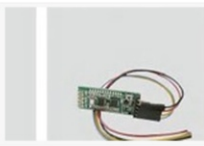
Desktop Printing Instrument



Optional Large Display



Handheld Display

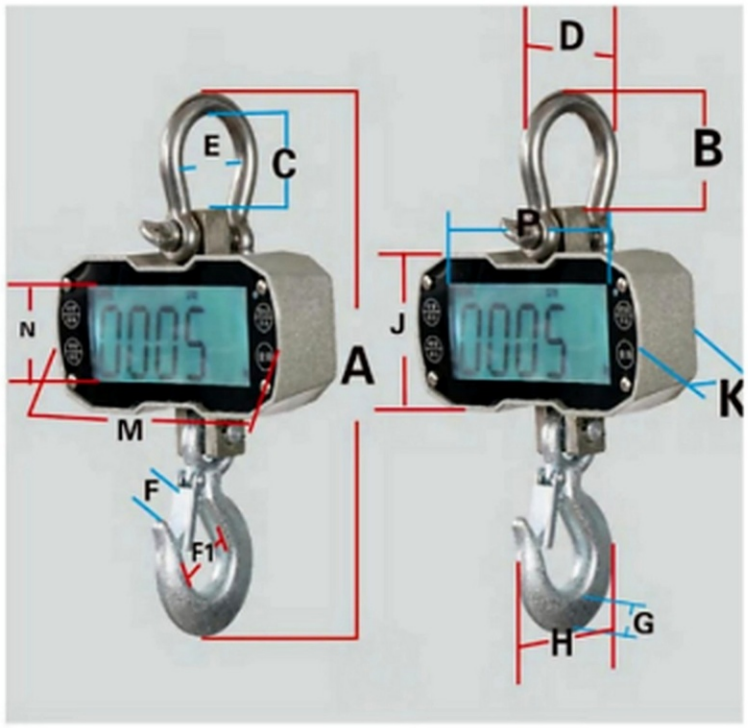


Bluetooth

Beiwak

BWK-Y | Dry-Battery Electronic Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Operating Time	Approx. 60 hours
Working Temp.	-25°C to 50°C
Humidity	≤90% R.H.
Display Spec.	6.5 in liquid crystal display
Stable Time	≤5.0 s
Remote Control	10-15 m
Battery	3 x AA 1.5 V dry batteries
Casing	Aluminum, plastic spray

TECHNICAL SPECIFICATIONS & DIMENSIONS

Capacity	Division	Min. Load	Overload Factor	A	B	C	D	E	F1	F
0.1	0.005	0.5	5D	320	97	83	76	50	31	22
0.2	0.005	0.5	5D	320	97	83	76	50	31	22
0.3	0.01	1	5D	320	97	83	76	50	31	22
0.5	0.02	2	5D	320	97	83	76	50	31	22
1	0.5	10	5D	320	97	83	76	50	31	22

Capacity	G	H	J	K	M	N	P	Gross Weight	Net Weight	Package
0.1	26	73	85	53	183	50	126	1.9	1.7	350X190X140
0.2	26	73	85	53	183	50	126	1.9	1.7	350X190X140
0.3	26	73	85	53	183	50	126	1.9	1.7	350X190X140
0.5	26	73	85	53	183	50	126	1.9	1.7	350X190X140
1	26	73	85	53	183	50	126	1.9	1.7	350X190X140

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



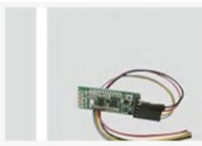
Desktop Printing Instrument



Optional Large Display



Handheld Display

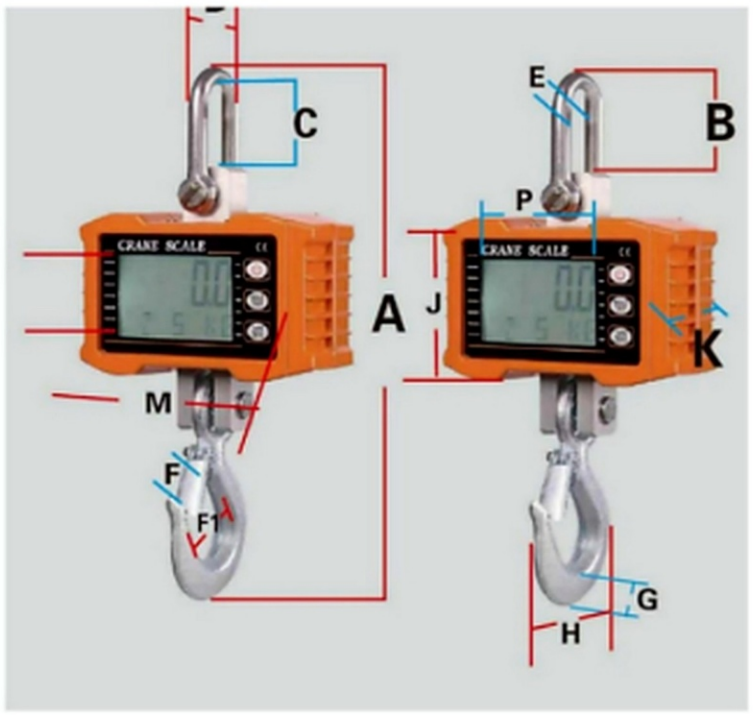


Bluetooth

Beiwak

BWK-MINI(T) | Mini Electronic Crane Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Stabilization	< 5.0 s
Remote Control	Approx. 10-15 m
Operating Time	Approx. 60 hours per full charge
Display	High-visibility digital display

TECHNICAL SPECIFICATIONS & DIMENSIONS

CAPACITY	DIVISION	MIN. LOAD	OVERLOAD FACTOR	DIMENSIONS (mm): A	B	C	D	E	F1	F
0.2	0.1	2	3D	315	98	85	76	50	31	21
0.3	0.1	3	3D	315	98	85	76	50	31	21
0.5	0.2	5	3D	315	98	85	76	50	31	21
1	0.5	10	3D	315	98	85	76	50	31	21

CAPACITY	G	H	J	K	M	N	P	GROSS WEIGHT	NET WEIGHT	PACKAGE
0.2	26	77	79	62	130	37	61	1.8	1.6	265X175X105
0.3	26	77	79	62	130	37	61	1.8	1.6	265X175X105
0.5	26	77	79	62	130	37	61	1.8	1.6	265X175X105
1	26	77	79	62	130	37	61	1.8	1.6	265X175X105

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



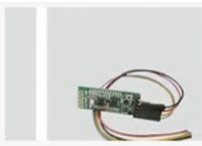
Desktop Printing Instrument



Optional Large Display



Handheld Display

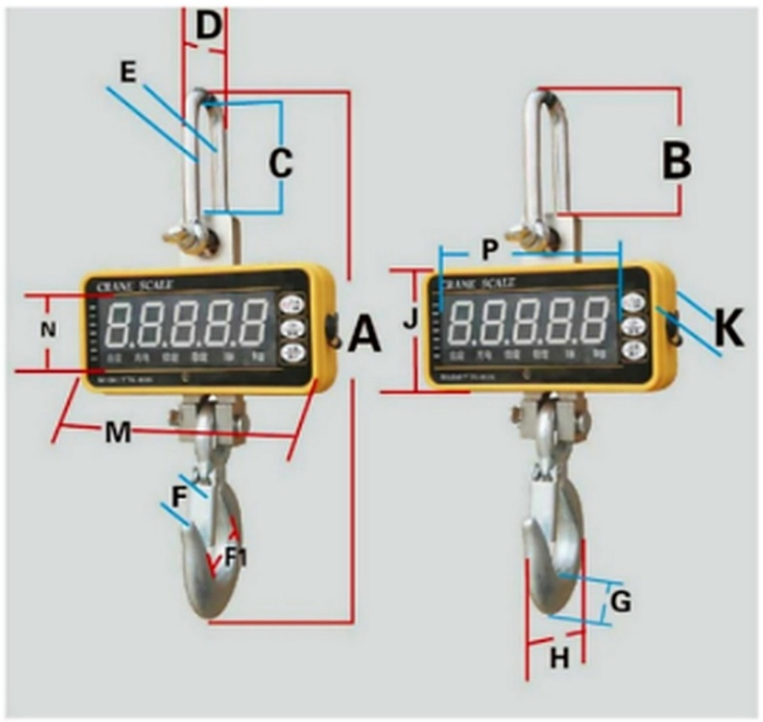


Bluetooth

Beiwak

BWK-MINIC | Mini Electronic Crane Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Stabilization	< 5.0 s
Remote Control	Approx. 10-15 m
Operating Time	Approx. 60 hours per full charge
Display	High-visibility digital display

TECHNICAL SPECIFICATIONS & DIMENSIONS

CAPACITY	DIVISION	MIN. LOAD	OVERLOAD FACTOR	DIMENSIONS (mm): A	B	C	D	E	F1	F
0.5	0.2	5	3D	324	95	82	77	50	31	21
1	0.5	10	3D	324	95	82	77	50	31	21
2	0.5	10	3D	410	90	73	83	48	36	27
3	0.5	20	3D	500	142	121	121	78	39	30

CAPACITY	G	H	J	K	M	N	P	GROSS WEIGHT	NET WEIGHT	PACKAGE
0.5	25	73	74	40	146	40	105	1.8	1.4	365X235X115
1	25	73	74	40	146	40	105	1.8	1.4	365X235X115
2	31	89	105	105	168	40	105	4.9	4.4	365X235X115
3	42	117	105	105	168	40	105	4.9	4.4	365X235X115

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



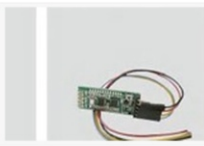
Desktop Printing Instrument



Optional Large Display



Handheld Display

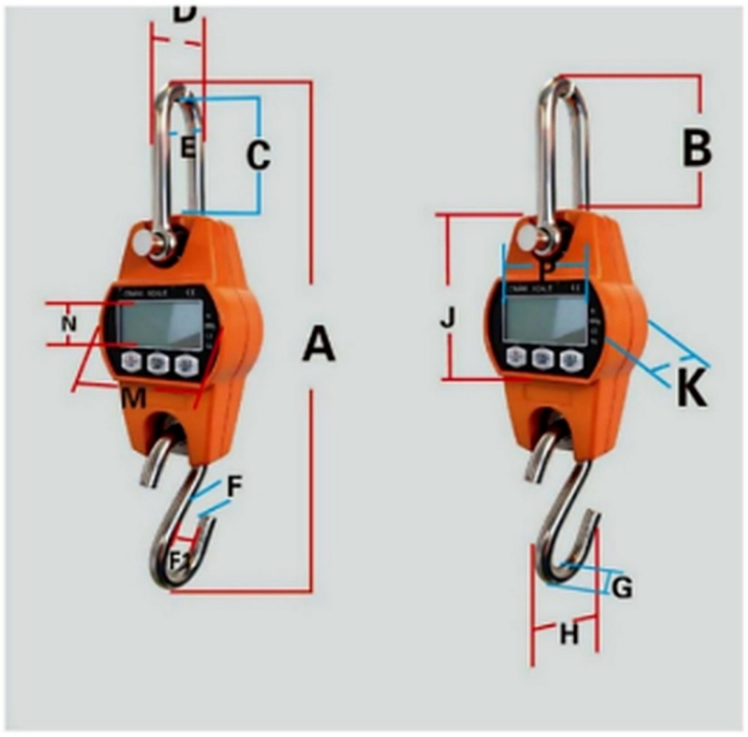


Bluetooth

Beiwak

BWK-C | Portable Electronic Hanging Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Stabilization	< 5.0 s
Remote Control	Approx. 10-15 m
Operating Time	Approx. 60 hours per full charge
Display	High-visibility digital display

TECHNICAL SPECIFICATIONS & DIMENSIONS

CAPACITY	DIVISION	MIN. LOAD	OVERLOAD FACTOR	DIMENSIONS (mm): A	B	C	D	E	F1	F
100	0.05	100	3D	295	70	60	40	17	31	27
200	0.1	200	3D	295	70	60	40	17	31	27
300	0.2	300	3D	295	70	60	40	17	31	27
500	0.5	500	3D	295	70	60	40	17	31	27

CAPACITY	G	H	J	K	M	N	P	GROSS WEIGHT	NET WEIGHT	PACKAGE
100	10	47	139	48	82	24	54	0.9	0.7	170X140X65
200	10	47	139	48	82	24	54	0.9	0.7	170X140X65
300	10	47	139	48	82	24	54	0.9	0.7	170X140X65
500	10	47	139	48	82	24	54	0.9	0.7	170X140X65

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



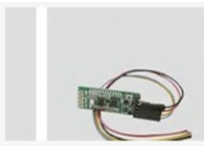
Desktop Printing Instrument



Optional Large Display



Handheld Display

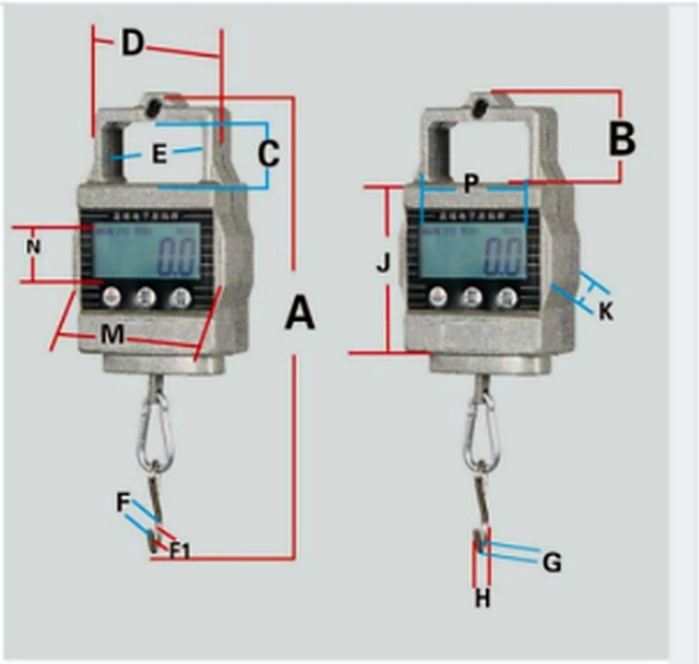


Bluetooth

Beiwak

BWK-S | Compact Electronic Hanging Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Operating Time	Approx. 30 hours
Safe Overload	150% F.S.; destructive 300% F.S.
Display	2.5-inch LCD
Remote Control	Approx. 10-15 m
Power	2 x 1.5 V dry batteries / lithium option
Casing	Aluminum with plastic-spray finish

TECHNICAL SPECIFICATIONS & DIMENSIONS

Capacity (kg)	Division	Min Load	A	C	D	E	F1	F
10	0.005	0.5	230	28	63	52	30	23
20	0.01	0.5	230	28	63	52	30	23
30	0.01	0.5	230	28	63	52	30	23
50	0.02	1	230	28	63	52	30	23

Capacity (kg)	G	H	J	K	M	N	P	Package
10	5	36	124	37	80	25	55	170x140x60
20	5	36	124	37	80	25	55	170x140x60
30	5	36	124	37	80	25	55	170x140x60
50	5	36	124	37	80	25	55	170x140x60

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



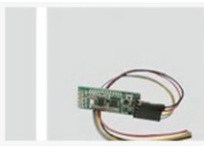
Desktop Printing Instrument



Optional Large Display



Handheld Display

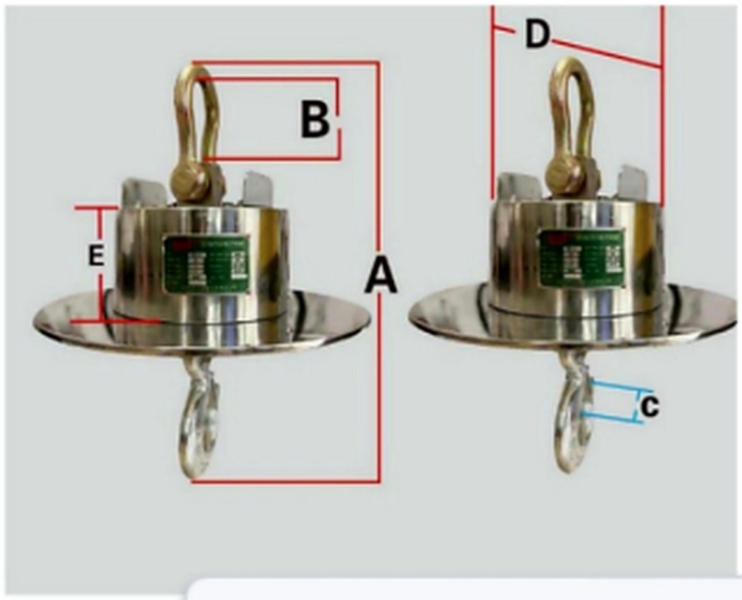


Bluetooth

Beiwak

BWK-NWX | High-Temperature Resistant Crane Scale

ELECTRONIC CRANE WEIGHING



HIGH-TEMPERATURE CLEARANCE
1400°C > 1.8 m | 1600°C > 2.0 m

TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Operating Time	Approx. 2 months per charge
Safe Overload	150% F.S.; destructive 300% F.S.
High-Temp Clearance	1400°C > 1.8 m; 1600°C > 2.0 m
Remote Control	Approx. 10-15 m
Power	6 V / 4.5 Ah lead-acid; 7.5 V charger
Casing	Stainless steel

TECHNICAL SPECIFICATIONS & DIMENSIONS

Cap.	Division	Min Load	Overload	A	B	C	D	E
5	1	40	5D	650	130	53	270	150
10	2	80	5D	690	123	62	270	150
15	5	100	5D	880	115	60	320	190
20	5	100	5D	970	155	80	320	190
30	5	150	5D	1090	160	105	320	190
50	10	200	5D	1550		202	420	390

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



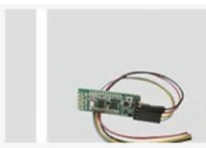
Desktop Printing Instrument



Optional Large Display



Handheld Display

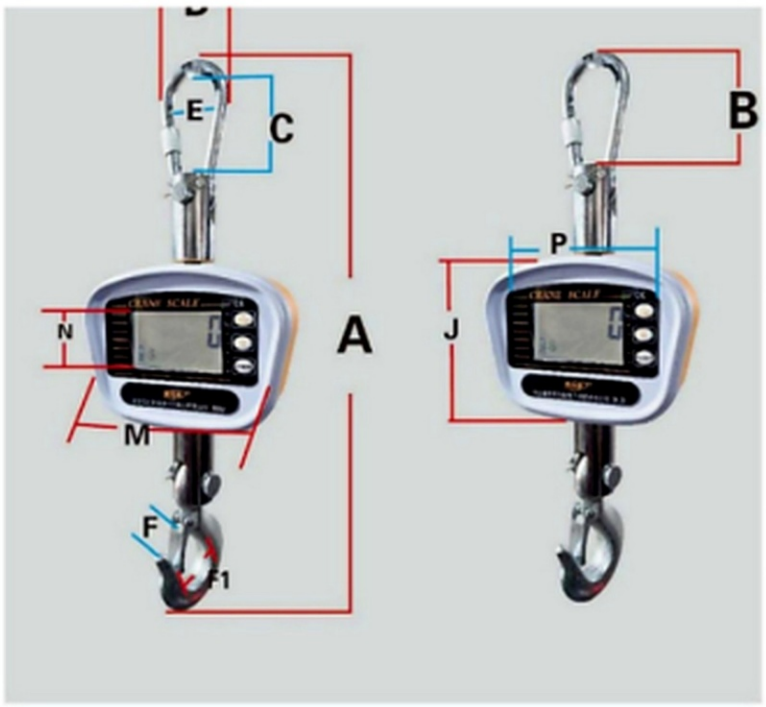


Bluetooth

Beiwak

BWK-F | Dry-Battery / Rechargeable Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Power	Dry battery / rechargeable options
Safe Overload	150% F.S.
Destructive Overload	300% F.S.
Remote Control	Approx. 10-15 m
Display	High-visibility digital display
Casing	Nylon housing

TECHNICAL SPECIFICATIONS & DIMENSIONS

Cap.	Division	Min Load	Overload	A	B	C	D	E	F1
0.5	0.2	5	5D	330	104	94	63	43	31
1	0.5	10	5D	330	104	94	49	43	31
1.5	0.5	10	5D	330	104	94	49	43	31

Cap.	F	J	M	P	Gross	Net	Package
0.5	21	110	135	61	2.0	1.8	350x158x135
1	21	110	135	61	2.3	2.2	350x158x135
1.5	21	110	135	61	2.3	2.2	350x158x135

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



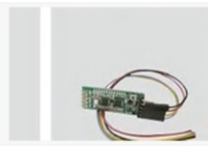
Desktop Printing Instrument



Optional Large Display



Handheld Display



Bluetooth

Beiwak

BWK-CLJ | Heavy-Duty Electronic Hanging Scale



Large-capacity hanging scale for heavy-duty lifting applications

TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Operating Time	Approx. 60 hours per battery set
Safe Overload	150% F.S.; destructive 300% F.S.
Display	LCD display
Stabilization	< 5.0 s
Power	No. 5 AA battery
Casing	Industrial metal housing

TECHNICAL SPECIFICATIONS & DIMENSIONS

Cap.	Division	Min Load	Overload	A	B	C	D	E
1	0.5	10	5D	380	77	55	89	45
2	0.5	10	5D	380	77	55	89	45
3	1	20	5D	380	77	55	89	45
5	2	40	5D	420	90	69	102	57
10	5	80	5D	530	128	95	142	77
20	10	100	5D	750	185	142	205	118
30	10	150	5D	820	207	155	238	140
50	20	500	5D	995	337	157	346	200
100	20	1000	5D	1620	420	330	410	235
150	50	1000	5D	2050	442	340	477	270
200	50	2000	5D	1990	563	443	530	290
300	50	2000	5D	2630	613	473	585	305

Cap.	F	G	H	J	Gross	Net	Package
1	63	85	26	55	9.2	6	360x340x180
2	63	85	26	55	9.2	6	360x340x180
3	63	85	26	55	9.2	6	360x340x180
5	63	85	26	55	10.7	7.5	360x340x180
10	73	90	26	55	18.7	15.5	360x340x180
20	71	128	26	55	46.5	42.5	850x300x200
30	78	138	26	55	67	63	850x300x200

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



Desktop Printing Instrument



Optional Large Display



Handheld Display

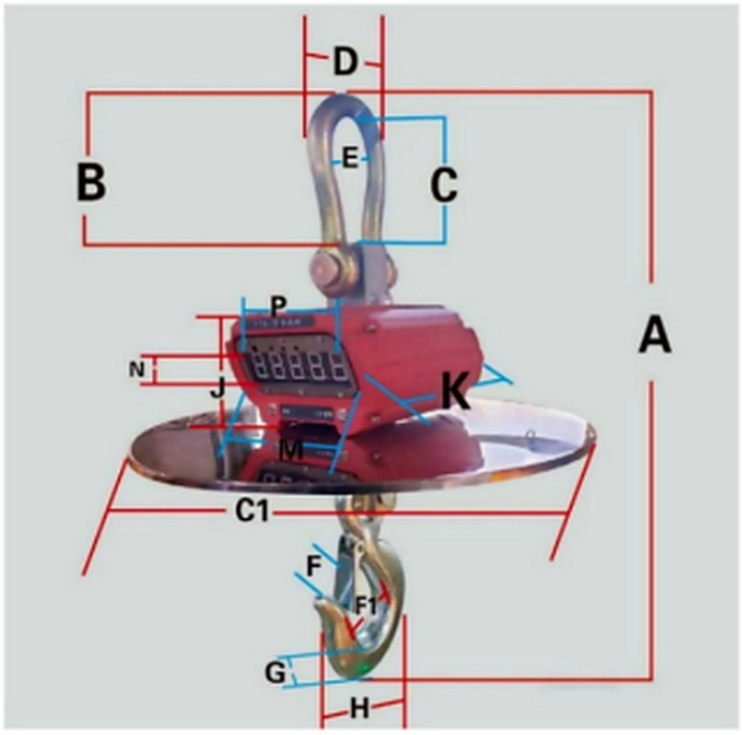


Bluetooth

Beiwak

BWK-NZS | High-Temperature Resistant Scale

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Operating Time	Approx. 60 hours per charge
Safe Overload	150% F.S.; destructive 300% F.S.
High-Temp Clearance	1400°C > 1.8 m; 1600°C > 2.0 m
Remote Control	Approx. 10-15 m
Power	6 V / 4.5 Ah lead-acid; 7.5 V charger
Casing	Stainless steel heat-insulation plate

TECHNICAL SPECIFICATIONS & DIMENSIONS

Capacity (t)	Division (kg)	Min. Load (kg)	Overload
1	0.5	10	5D
2	0.5	10	5D
3	1	20	5D
5	1	40	5D
10	2	40	5D

Cap.	A	B	C	C1	D	E	F1	F
1	397	90	70	495	83	49	35	27
2	412	90	70	495	83	49	35	32
3	598	138	120	495	121	78	50	42
5	610	170	144	495	132	77	66	50
10	630	150	115	495	151	88	71	55

Cap.	G	H	J	K	M	N	P	GW	NW	Package
1	28	97	128	225	210	32	140	8.5	7.2	900x600x470
2	38	115	128	225	210	32	140	8.7	7.4	900x600x470
3	45	147	128	225	210	32	140	12.4	11.3	900x600x470
5	60	175	128	225	210	32	140	15.8	14.5	900x600x470
10	66	199	128	225	210	32	140	20.2	18.9	900x600x470

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



Desktop Printing Instrument



Optional Large Display



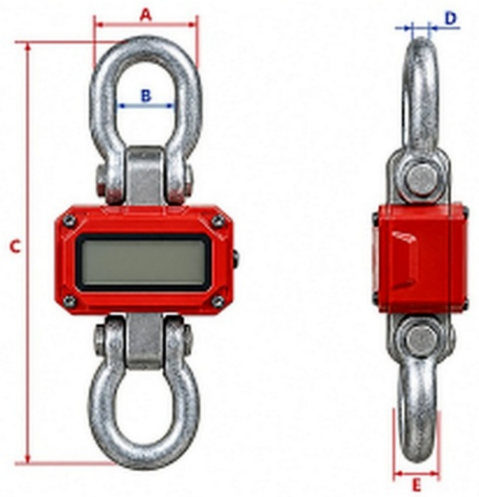
Handheld Display



Bluetooth

BWK-WXC | Double-Ring Electronic Crane Scale

ELECTRONIC CRANE WEIGHING



Double-ring configuration with A-E dimension reference

TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Operating Time	Approx. 6 months per charge
Safe Overload	150% F.S.; destructive 300% F.S.
Display	LCD instrument
Remote Range	Single display up to 800 m
Power	3.7 V lithium; 4.2 V / 1 A charger
Casing	Stainless steel

TECHNICAL SPECIFICATIONS & DIMENSIONS

Capacity (t)	Division (kg)	Min. Load (kg)	Maximum Weighing (kg)	Overload Factor	A	B	C	D	E
20	5	100	20000	5D	765	180	140	217	124
30	5	150	30000	5D	850	210	163	240	140
40	5	200	40000	5D	940	270	202	305	171
50	5	300	50000	5D	1020	345	270	340	190
100	20	1000	100000	5D	1620	420	330	410	235
150	20	1500	150000	5D	2050	442	340	477	270
200	20	2000	200000	5D	1990	563	443	530	290
300	50	3000	300000	5D	2630	613	473	585	305

Capacity (t)	F	G	Gross (kg)	Net (kg)	Package (mm)
20	265	130	65	60.5	610x400x450
30	265	130	116	109	610x400x450
40	265	130	123	116	610x400x450
50	340	190	250	225	1000x630x450
100	425	140	330	320	1000x630x450
150	425	140	440	410	1300x750x450
200	425	140	510	480	1300x750x450
300	500	140	650	620	1300x750x450

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



Desktop Printing Instrument



Optional Large Display



Handheld Display



Bluetooth

Beiwak

BWK-WXC | Upper Ring & Lower Hook Configuration

ELECTRONIC CRANE WEIGHING



TECHNICAL INDEX

Accuracy	International Class III scale standard
Standard	GB/T 11883-2002
Operating Time	Approx. 6 months per charge
Safe Overload	150% F.S.; destructive 300% F.S.
Display	LCD instrument
Remote Range	Single display up to 800 m
Power	3.7 V lithium; 4.2 V / 1 A charger
Casing	Steel with powder coating

TECHNICAL SPECIFICATIONS & DIMENSIONS

Capacity (t)	Division (kg)	Min. Load (kg)	Maximum Weighing (t)	Overload Factor	A	B	C	D	E
100	10	500	100	5D	2050	300	150	425	410
150	20	500	150	5D	2650	560	170	425	480
200	20	500	200	5D	3050	510	185	500	510
300	50	500	300	5D	3050	510	185	500	510

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth

OPTIONAL ACCESSORIES

Handheld Printer | Desktop Printer | Large Display | Handheld Display | Bluetooth



Handheld Printer



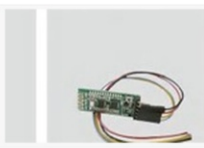
Desktop Printing Instrument



Optional Large Display



Handheld Display



Bluetooth

BWK | Industrial Platform Scale

ACCESSORIES & WEIGHING SYSTEMS



AVAILABLE PLATFORM SIZES

Platform Size (cm)	Function	Accuracy (kg)	Installation Height (cm)	Maximum Weighing (t)
50x80	Anti-vibration / Tare Accumulation / Counting	0.5	about 10-13	3
60x80	Anti-vibration / Tare Accumulation / Counting	0.5	about 10-13	3
75x75	Anti-vibration / Tare Accumulation / Counting	0.5	about 10-13	3
100x100	Anti-vibration / Tare Accumulation / Counting	0.5	about 10-13	3
120x120	Anti-vibration / Tare Accumulation / Counting	0.5	about 10-13	3
120x150	Anti-vibration / Tare Accumulation / Counting	0.5	about 10-13	3
150x150	Anti-vibration / Tare Accumulation / Counting	0.5	about 10-13	3
120x200	Anti-vibration / Tare Accumulation / Counting	0.5	about 10-13	3
150x200	Anti-vibration / Tare Accumulation / Counting	0.5	about 10-13	3
150x250	Anti-vibration / Tare Accumulation / Counting	0.5	about 10-13	3
150x300	Anti-vibration / Tare Accumulation / Counting	0.5	about 10-13	3
200x200	Anti-vibration / Tare Accumulation / Counting	0.5	about 10-13	3
200x300	Anti-vibration / Tare Accumulation / Counting	0.5	about 10-13	3

Beiwak

BWK-CZ | Load Cells & Sensor Accessories

LOAD CELLS & SENSOR ACCESSORIES

BWK-CZ



TECHNICAL INDEX

- Chain hoist overload limiter
- 36-380 V wide voltage
- 1-inch digital display screen
- Three-step alarm & outage setting
- Adjustable weight up / down
- High-precision sensor

SENSOR DIMENSIONS

Single Chain

Spec. (t)	A	B	C	D	E	F
1	120	32	46	31	12.7	32
2	164	40.5	60	32	20.5	37
3	177	45	66	34	20.5	43

Double-Stranded

Spec. (t)	A	B	C	D	E	F	G
2	101	30.5	7	8.5	19.5	10x13	14
3	118	40.5	11	12.2	28	10.5	14
5	118	40.5	11	12.2	28	15x19	14

Axis Sensor

A	B	C	D
99	42	4	5.1

All dimensions are in millimeters (mm).

Wireless Printing Instruments

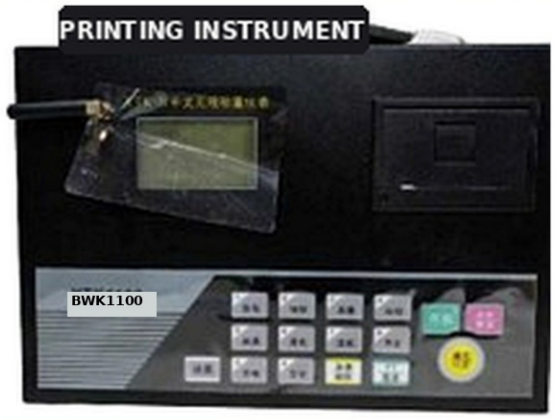
INDICATORS & PRINTING INSTRUMENTS

Wireless Printing Instrument

Dimensions: 280 x 190 x 50 mm

Display: 110 x 62 high-brightness display

- Built-in calendar / clock
- Print gross, tare and net weight
- Multiple printing modes
- RS485 interface
- Wireless transmission up to approx. 200 m
- 6 Ah battery



Desktop wireless printer indicator

BWK-1100 Handheld Printing Instrument

Dimensions: 220 x 85 x 60 mm

Display: 60 x 32 high-brightness display

- Built-in calendar / clock
- Area code, pinyin, digits and letters
- 500 weighing records
- Gross / tare / net display
- Wireless transmission up to approx. 1000 m



Handheld printing terminal

Handheld Dual Display & XK6 Printing Instruments

INDICATORS & PRINTING INSTRUMENTS

Handheld Dual Display Instrument

Dimensions: 210 x 95 x 25 mm

Display: 60 x 32 high-brightness display

- Built-in calendar / clock
- TADC rechargeable interface
- Displays instrument reading, scale weight and signal strength
- Optional remote printing



Dual-display handheld instrument

XK6 Wireless Printing Instrument

Dimensions: 210 x 95 x 25 mm

Display: 60 x 32 high-brightness display

- Built-in calendar / clock
- Wireless printing and data output
- Compact handheld operation
- High visibility display



XK6 wireless printing instrument

BWK-DM & XK3110 Printing Instruments

INDICATORS & PRINTING INSTRUMENTS

BWK-DM Wireless Printing Instrument

Dimensions: 200 x 100 x 60 mm

Display: 60 x 32 high-brightness display

- Built-in calendar / clock
- Three-core printing modes
- TADC output / optional computer software
- Wireless transmission up to approx. 200 m



BWK-DM wireless printing instrument

XK3110 Wireless Printing Instrument

Dimensions: 200 x 100 x 60 mm

Display: 60 x 32 high-brightness display

- Built-in calendar / clock
- Handheld wireless printing
- Multiple weighing record functions
- Portable high-contrast display



XK3110 dual-display instrument

Weighing Transmitter Solutions

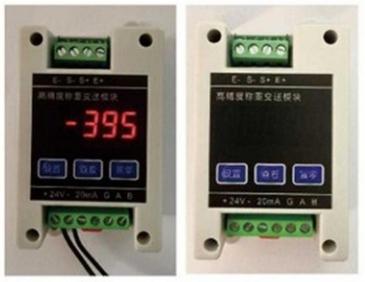
INDUSTRIAL WEIGHING SIGNAL TRANSMISSION

Weighing Transmitter

STANDARD SIGNAL TRANSMITTER

Technical Index

Power Supply:	DC 24V
Signal Input:	weighing sensor or pressure sensor with analog mV signal
Accuracy:	1/30000
A/D Speed:	10 and 40 times/sec
Sensor Excitation Voltage:	5V
Signal Input Sensitivity:	0.4 mV/V-4 mV/V
Driving Capacity:	1-10 pcs 350Ω sensors
Communication Interface:	Digital RS485; analog two-wire 4-20 mA (accuracy: 0.1%)



Product Features

1. With 4-20 mA analog output; can output 0-20 mA range; accuracy 0.1%.
2. With RS485 output; multiple protocols can be set.
3. Built-in MODBUS-RTU protocol for convenient connection to touch screen, PLC and other industrial control devices.
4. Built-in 5-digit LED display for convenient debugging.
5. Built-in multiple digital filtering options for different application scenarios.
6. Three built-in buttons for parameter setting, calibration, and full-scale digital adjustment of analog output; convenient and quick.

Wireless Weighing Transmitter

WIRELESS SIGNAL TRANSMITTER

Technical Index

Signal Input:	weighing sensor or pressure sensor with analog mV signal
Accuracy:	1/30000
Sensor Excitation Voltage:	3.3V
Signal Input Sensitivity:	0.4 mV/V-4 mV/V
Driving Capacity:	1-8 pcs 350Ω sensors





Product Features

1. With 4-20 mA analog output; can output 0-20 mA range; accuracy 0.1%.
2. With RS232 output; multiple protocols can be set.
3. Built-in MODBUS-RTU protocol for convenient connection to touch screen, PLC and other industrial control devices.
4. Built-in 5-digit LED display for convenient debugging.
5. Built-in multiple digital filtering options for different application scenarios.
6. Wireless transmission distance: 500-1000 m.
7. Three built-in buttons for parameter setting, calibration, and full-scale digital adjustment of analog output; convenient and quick.

Factory & Quality Assurance

REAL CHECKS BEFORE SHIPMENT

Reliable purchasing starts with confirmed specifications, practical inspection and factory-direct support.

01 **Order Confirmation** → 02 **Technical Sheet Check** → 03 **Function & Load Check** → 04 **Packing Inspection** → 05 **Dispatch Support**

Factory-Direct Coordination

- Orders are coordinated directly by Xi'an Lizhixing Lifting Equipment Co., Ltd.
- Dispatch location: Xi'an, China.
- Model, capacity, division, dimensions and package data are confirmed against the technical sheet before shipment.

Inspection Before Shipment

- Display, keys, charging/battery status and basic function checks are arranged before delivery.
- Load-related checks are confirmed according to ordered capacity and product configuration.
- Calibration or inspection record can be supplied when required by the order.

Packing & Protection

- Product body, shackle/hook, display and accessories are packed according to model and shipping method.
- Outer package information is checked against the order confirmation.
- Photos of packed goods can be provided before dispatch upon request.

Document Support

- English catalog, model specifications and selected parameter pages can be supplied to overseas customers.
- Accessory selection support is available for printer, large display, handheld display and Bluetooth options.
- Technical questions are handled by Ethan Ge and the Beiwak sales support team.

Customer Confidence Statement

This catalog focuses on clear model selection, confirmed parameters, practical inspection and responsible after-sales communication.

After-Sales & Order Support

FROM SELECTION TO DELIVERY

A simple support workflow helps overseas buyers confirm the right model and reduce purchasing risk.

Inquiry
Capacity, division, use case

Selection
Model and accessory confirmation

Order
PI, packing and dispatch details

Delivery
Documents and tracking support

After-Sales
Troubleshooting and parts support

Pre-Order Support

- Recommend a suitable model based on required capacity, division, display style and working environment.
- Confirm accessories such as printer, large display, handheld display and Bluetooth.
- Provide English parameter pages for customer approval before order.

Order & Shipment Support

- Provide clear PI and packing information before payment.
- Confirm product appearance and main specifications before dispatch.
- Shipping documents and product information can be prepared for overseas customers.

After-Sales Support

- Remote troubleshooting support for display, charging, wireless communication and accessory connection issues.
- Replacement parts or accessories can be arranged based on inspection result and order terms.
- Warranty and spare-parts terms are confirmed clearly before bulk order.

Why Customers Choose Beiwak

- Professional English communication from inquiry to after-sales.
- Factory-direct coordination with dispatch from Xi'an, China.
- Clear specifications, honest parameter confirmation and long-term cooperation mindset.

Next Step for Buyers

Send required capacity, division, quantity, application environment and destination. We will confirm the suitable model and provide quotation.

Contact Us

GLOBAL SALES & TECHNICAL SUPPORT

Beiwak

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BUYER SUPPORT

Factory-direct coordination

Model, capacity, dimensions and packing data confirmed before shipment.

Technical guidance

Selection and troubleshooting support for overseas buyers.

Dispatch from Xi'an, China

Clear pre-shipment communication and order documentation support.

Reliable industrial weighing solutions for global customers.

Factory support, technical guidance, and responsive after-sales service.