



intAct **Bike-Power Classic**

Low-maintenance lead-acid battery | dry-charged, acid pack included



intAct **Bike-Power Classic** **Powerful and sustainable**

Acid packs may not be delivered to private customers

According to the EU Regulation 2019/1148, acid packs may no longer be delivered to end customers as of 1.2.2021.

More detailed information can be found [here](#).

The solid battery without frills delivers high starting power, with regular maintenance it achieves a long service life and has excellent recycling properties.

Our recommendation for an inexpensive standard motorcycle battery.

CHARACTERISTICS

- » **Zeliable starting power at an excellent price.**
- » **Replacement recommendation** for broken flooded battery.
- » Central degassing.
- » **Only to be installed upright**, as flooded battery with vent caps.
- » Acid pack is included. **Battery is activated when the acid is inserted by the dealer or workshop.**
- » Solid battery without frills.
- » Excellent recycling properties.
- » Long service life with regular maintenance.
- » Dry-charged.

LANDPORT
BATTERIES

Ramgatseweg 63 // NL - 4941 VN Raamsdonksveer
Phone: +31 (0) 162 58 14 00 // Fax: +31 (0) 162 58 14 01
info@landportbv.com // www.landportbv.com

intAct
BATTERY - POWER

ALWAYS THE
BATTERY
THAT FITS!

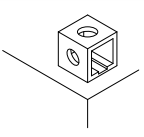
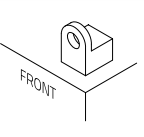
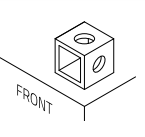
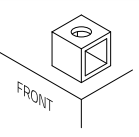
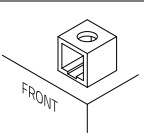
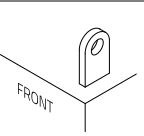
intAct **Bike-Power Classic**

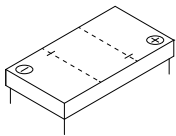
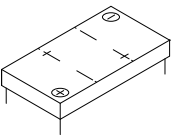
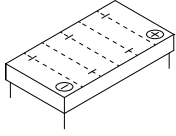
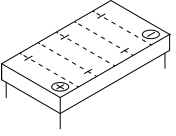
Low-maintenance lead-acid battery | dry-charged, acid pack included

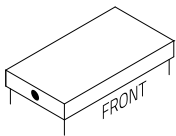
Item Nr.	Volt	Capacity	Cold crank-ing amper	Length mm	Width mm	Height mm	Position of Terminal	Terminal	Base plate	Degas-sing	Weight/ kg
IC 6N11A-1B	6	11 Ah (c20)	80 A (EN)	122	62	131	0	B	–	3	2,06
IC 6N11A-3A	6	11 Ah (c20)	80 A (EN)	122	62	131	0	B	–	1	2,06
IC 6N4-2A-4	6	4 Ah (c20)	10 A (EN)	71	71	96	1	–	–	1	0,87
IC 6N4B-2A-3	6	4 Ah (c20)	10 A (EN)	102	48	96	1	–	–	1	0,86
IC 6N6-3B-1	6	6 Ah (c20)	30 A (EN)	99	57	111	0	B	–	3	1,20
IC B38-6A	6	13 Ah (c20)	80 A (EN)	119	83	161	0	B	–	3	2,76
IC 12N5,5-3B	12	5.5 Ah (c20)	40 A (EN)	135	60	130	0	B	–	3	2,22
IC C50-N18L-A	12	20 Ah (c20)	200 A (EN)	205	90	162	0	C	–	1	6,21
IC C60-N24L-A	12	24 Ah (c20)	250 A (EN)	184	124	170	0	G	–	1	7,84
IC C60-N30-A	12	30 Ah (c20)	300 A (EN)	184	130	170	1	G	–	1	8,33
IC C60-N30L-A	12	30 Ah (c20)	300 A (EN)	184	130	170	0	G	–	1	7,97
IC CB10L-A2	12	11 Ah (c20)	90 A (EN)	134	89	145	0	D	–	1	3,80
IC CB10L-B	12	11 Ah (c20)	90 A (EN)	134	89	145	0	B	–	3	3,76
IC CB10L-B2	12	11 Ah (c20)	90 A (EN)	134	89	145	0	D	–	3	3,80
IC CB12A-A	12	12 Ah (c20)	120 A (EN)	134	81	160	1	B	–	1	4,05
IC CB12A-B	12	12 Ah (c20)	120 A (EN)	134	81	160	1	B	–	3	4,05
IC CB12AL-A	12	12 Ah (c20)	120 A (EN)	134	81	160	0	B	–	1	4,05
IC CB12AL-A2	12	12 Ah (c20)	120 A (EN)	134	81	160	0	B	–	1	4,05
IC CB14-A2	12	14 Ah (c20)	140 A (EN)	134	89	166	1	D	–	1	4,54
IC CB14A-A2	12	14 Ah (c20)	140 A (EN)	134	89	176	1	D	–	1	4,54
IC CB14-B2	12	14 Ah (c20)	140 A (EN)	134	89	166	1	D	–	3	4,54
IC CB14L-A2	12	14 Ah (c20)	140 A (EN)	134	89	166	0	D	–	1	4,20
IC CB14L-B2	12	14 Ah (c20)	140 A (EN)	134	89	166	0	D	–	3	4,54
IC CB16AL-A2	12	16 Ah (c20)	120 A (EN)	207	71.5	164	0	F	–	1	5,27
IC CB16CL-B	12	19 Ah (c20)	190 A (EN)	175	100	175	0	A	–	3	5,71
IC CB30CL-B	12	30 Ah (c20)	300 A (EN)	165	130	192	0	A	–	3	8,08
IC CB30L-B	12	30 Ah (c20)	300 A (EN)	165	130	176	0	A	–	3	8,04
IC CB3L-A	12	3 Ah (c20)	10 A (EN)	98	56	110	0	B	–	1	1,27
IC CB3L-B	12	3 Ah (c20)	10 A (EN)	99	57	111	0	B	–	3	1,27
IC CB4L-B	12	4 Ah (c20)	20 A (EN)	120	70	92	0	A	–	3	1,61
IC CB5L-B	12	5 Ah (c20)	30 A (EN)	120	61	130	0	B	–	3	1,91
IC CB7-A	12	8 Ah (c20)	40 A (EN)	135	75	133	1	B	–	1	2,61
IC CB7L-B	12	8 Ah (c20)	40 A (EN)	135	75	133	0	B	–	3	2,86
IC CB9-B	12	9 Ah (c20)	80 A (EN)	135	75	139	1	B	–	3	2,76
IC CB9L-B	12	9 Ah (c20)	80 A (EN)	135	75	139	0	B	–	3	2,98
IC HCB16A-A (AB)	12	16 Ah (c20)	160 A (EN)	151	91	180	1	C	–	1	5,01

intAct **Bike-Power Classic**

Low-maintenance lead-acid battery | dry-charged, acid pack included

TERMINAL			
Terminal: A	Terminal: B	Terminal: C	Terminal: D
			
Terminal: F	Terminal: G		
			

POSITION OF TERMINAL			
6 Volt 0		6 Volt 1	
12 Volt 0		12 Volt 1	

DEGASSING			
1		3	