

intAct Bike-Power Lithium

Motorcycle battery | Completely maintenance-free
Sealed universal block batteries, lithium (LiFePO4)



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These high tech batteries are manufactured in a special heat-resistant nylon casing with cast brass poles (LI-01 to LI-07). The state of charge of the individual cells is regulated via an inbuilt processor (balancer) and guarantees the highest safety standard in lithium batteries. The batteries are highly versatile thanks to their universal lithium battery size in combination with the adhesive adapter pads (spacers), which are included in the scope of delivery. The use of 10 different types of lithium means that up to 90% of all common motorcycle batteries are covered.

In addition, types LI-01 to LI-08 are incorporated in a waterproof casing. All types are equipped with an LED state of charge indicator. With targeted use, up to 75% of weight can be saved in comparison to standard (lead-acid) batteries.

Perfectly suitable for racing!

Battery	Japan-Code	Alternative	Volt	Capacity (c10)	Watt	Length mm	Width mm	Height mm	Weight	Position of terminal	Nylon case	Brazen terminal	waterproof	LED state of charge	Spacer
LI-01	LTM7L	YTZ5S = GEL12-5Z-S, YTZ7S = GEL12-7Z-S, YTX4L-BS = 50314, YTX5L-BS = 50412, YTX7L-BS = 50614, YB4L-B = 50411, YB5L-B = 50512, YB6.5L-B, YB7C-A = 50811, YB7L-B = 50712, 12N5-3B = 50512, 12N5.5-3B = 50611, 12N7-3B = 50712, 12N7-4A = 50813, 12N7A-3A, 12N7CZ-3D, 12N7D-3B	12,8	2,0 AH	24 Wh	107	56	85	0,6 kg	0	x	x	x	x	x
LI-02	LTM9	YT7B-BS = GEL12-7B-4, YT9B-BS = GEL12-9B-4, YTX7A-BS = 50615, YTX9-BS = 50812, YB9A-A = 50913, YB9-B = 50914, 12N9-4B-1 = 50914	12,8	3,0 AH	36 Wh	134	65	92	0,8 kg	1	x	x	x	x	x
LI-03	LTM14-B	YTZ10S = GEL12-10B-4, YT12B-BS = GEL12-12B-4, YT14B-BS = GEL12-14B-4, YX14AH-BS = 81401, YB10A-A2 = 51111, YB12A-A = 51211, YB12A-B = 51215, YB12B-B2 = 51212, YB12C-A, YB14-A2 = 51412, YB14-B2 = 51414, YB14A-A1, YB14A-A2, 12N12A-4A-1 = 51211, HVT-09	12,8	4,0 AH	48 Wh	134	65	92	1 kg	1	x	x	x	x	x
LI-04	LTM14	YTZ12S = GEL12-12Z-S, YTZ14S = GEL12-14Z-S, YTX12-BS = 51012, YTX12A-BS = 51013, YTX14-BS = 51214, YTX14H-BS, HVT-08	12,8	4,0 AH	48 Wh	148	86	105	1,1 kg	1	x	x	x	x	x
LI-05	LTM18	YTX16-BS = 81600, YTX16-BS-1 = 81601, YB16B-A = 51615, YB16B-A1, HYB16A-AB = 51617, YB16-B = 51912, YB16-B-CX, YB16C-B, YB18-A = 51816	12,8	5,0 AH	60 Wh	148	86	105	1,3 kg	1	x	x	x	x	x
LI-06	LTM21L	YTX20L-BS = 82000, YTX20HL-BS = 82003, YTX24HL-BS = 82400, Y50-N18L-A-CX, Y50-N18L-A = 52012, Y50N18L-A2 = 52012, Y50N18L-A3 = 52012, SY50-N18L-AT = 52012, HVT-03	12,8	6,0 AH	72 Wh	148	86	105	1,5 kg	0	x	x	x	x	x
LI-07	LTM30L	YIX30L, YIX30L-BS = 83000, YB30L-B, YB30CL-B, Y60N24AL-B, 12N24-3A = 52410, 12N24-3 = 52410, 52515, 53030, HVT-01, HVT-04, HVT-06	12,8	8,0 AH	96 Wh	165	86	130	1,8 kg	0	x	x	x	x	x

Battery	Japan-Code	Alternative	Volt	Capacity (c10)	Watt	Length mm	Width mm	Height mm	Weight	Position of terminal	Nylon case	Brazen terminal	waterproof	LED state of charge	Spacer
LI-08	HJTX5L-FP	YTX4L-BS = 50314, YTX5L-BS = 50412	12,8	1,6 AH	19 Wh	113	70	85	0,4 kg	0			x	x	x
LI-09	HJTX9-FP	YTX9-BS = 50812	12,8	3,0 AH	36 Wh	150	87	105	0,7 kg	1				x	x
LI-10	HJTX14H-FP	YTX14-BS = 51214, YTX14H-BS, HVT-08	12,8	4,0 AH	48 Wh	150	87	93	0,9 kg	1				x	x

Range: Lithium (LiFePO4)
Design: Completely maintenance-free - lithium iron phosphate - lithium polymer technique
Nylon casing: LI-01 - LI-07
Brass poles: LI-01 - LI-07
Waterproof casing: LI-01 - LI-08
State: Ready to use
Packaging: Cardboard

Quality: Original equipment manufacturer quality with the highest safety standard
Accessories: Connector screws + adhesive adapter pads (spacers)
Features: Very low self-discharge - extremely light design - safe and reliable
Applications: Motorcycles - motor scooters - ATV/quads - jet skis - ride-on mowers - snowmobiles