



intAct Bike-Power HVT

Completely maintenance free | Sealed Block batteries | SLA-Technology

FROM

SPRING
2019



OEM OEM Quality

intAct
BATTERY - POWER

The intAct Bike-Power HVT batteries can be installed in any position. With their advanced and tested quality, these bundles of energy are completely maintenance free and leak proof. They offer plenty of safety reserves and are fully recyclable. These batteries are manufactured in a completely sealed system with set electrolytes. They can also be used for special applications including motorcycles with ABS (our top model: SLA12-20, 12 V, 20 AH, 300 A (EN) suitable for BMW motorcycles with ABS).

The types HVT 1 to HVT 10 are manufactured as a particularly robust and shake-proof model, specially designed for Harley-Davidson motorcycles.

» Robust shock-resistant case

» Shake proof

» Factory activated

» Excellent starting performance

» Durable, safe and reliable

» AGM technology

 **Accessories**

Connection screws

Battery	Japan-Code*	Volt	Capacity	Cold cranking amper	Purpose	Length mm	Width mm	Height mm	Position of terminal	Terminal	EK Preis netto €
HVT-01	YTX20L-BS, 65989-97A	12	20 AH (c20)	350 A (EN)		176	88	155	0	Screw connector	
HVT-02	YIX30L-BS, 66010-97A	12	30 AH (c20)	380 A (EN)		169	131	174	0	Screw connector	
HVT-03	YTX14L-BS, 65958-04A	12	14 AH (c20)	250 A (EN)		150	87	145	0	Screw connector	
HVT-04	CB16L-B, 65989-90B	12	22 AH (c20)	300 A (EN)		175	100	157	0	Screw connector	
HVT-05	CB16-B, 65991-82B	12	22 AH (c20)	300 A (EN)		175	100	157	1	Screw connector	
HVT-06	YTX24HL-BS, 66010-82B	12	23 AH (c20)	350 A (EN)		205	90	163	0	Screw connector	
HVT-07	CHD4-12, 66007-84	12	30 AH (c20)	350 A (EN)		205	130	165	1	Screw connector	
HVT-08	YTX14-BS, 65948-00	12	14 AH (c20)	250 A (EN)		150	87	145	1	Screw connector	
HVT-09	CB7-A, 66006-70	12	8 AH (c20)	170 A (EN)		137	76	134	1	Screw connector	
HVT-10	CB2-6, 66006-29F	6	22 AH (c20)	300 A (EN)	TV** without Säurepack	115	100	214	1	Screw connector	
SLA12-20	gel51913, 52015	12	20 AH (c20)	300 A (EN)	BMW with ABS	180	78	172	0	G	

* Reference-Data / Japan-Code = It is solely for reference data and samples to identify the battery type

**TV = Dry charged