

EXIDE[®] BIKE

MOTORCYCLE & SPORT BATTERIES

12V MAINTENANCE FREE Battery Specifications

performances	dimensions				polarity	features			Product Specifications
	code	capacity 10h (Ah)	L(mm)	W(mm)		H(mm)	terminal type		
						front	side	top	Like Part Numbers (prefix removed)
YTX4L-BS	2.3	113	70	85	+	⊖	⊖	⊖	4L-A, 4L-BS, 5-S
YTX5L-BS	4	113	70	105	+	⊖	⊖	⊖	12N5-3B, 12N5.5-3B, 5L-A, 5L-BS, 7-S, 7-BS
YTX7A-BS	6	150	87	93	+	⊖	⊖	⊖	12N7-4B, 10-S, 10B-4, 10S-BS
YTX7L-BS	6	113	70	130	+	⊖	⊖	⊖	12N7-3A, 12N7-3B, 7A-S
YTZ7-BS	6	113	70	105	+	⊖	⊖	⊖	5L-BS, 6B-BS, 7S-BS
YTX9-BS	8	150	87	105	+	⊖	⊖	⊖	9B-4, 12-S, 14-S, 14S-BS
YTX9C-BS	9	135	75	136	+	⊖	⊖	⊖	12N7-4B, 12N 9-4B1, 7-A, 9-A, 9-B, 9-A2, 9A-BS
YTZ10-BS	8.6	150	87	93	+	⊖	⊖	⊖	7A-BS, 10S, 10S-BS, 10-S, 10B-4
YT12A-BS	9.5	150	87	105	+	⊖	⊖	⊖	12N9-4B, 9-BS, 12-S, 14S-BS
YT12B-BS	10	150	70	130	+	⊖	⊖	⊖	12B-4, 12B-4-BS
YTX12-BS	10	150	87	130	+	⊖	⊖	⊖	12B-B2, 10B-4, 12BA-4
YTX14-BS	12	150	87	145	+	⊖	⊖	⊖	HVT-3, 14-BS, 14BA-4, 14H-BS
YTX14AH-BS	12	134	89	166	+	⊖	⊖	⊖	14-A2, 14-B2, 14A-2
YTZ14-BS	14	150	87	161	+	⊖	⊖	⊖	16-12, 16-BS-1
YT14B-BS	12	150	70	145	+	⊖	⊖	⊖	14B-4, 14B-BS
YTX16-BS	11	150	87	110	+	⊖	⊖	⊖	9-BS, 12S, 12A-BS, 14S, 14-BS, 14S-BS
YTX20H-BS	18	175	87	155	+	⊖	⊖	⊖	12N16-4B, 12N16-B, 18-A
YTX20HL-BS	18	175	87	155	+	⊖	⊖	⊖	HVT-1, 20L-BS, 20L, 16L-B, 51814, 51913, 52015

12V CONVENTIONAL Battery Specifications

performances	dimensions				polarity	features			Product Specifications
	code	capacity 10h (Ah)	L(mm)	W(mm)		H(mm)	terminal type		
						front	side	top	Like Part Numbers (prefix removed)
YB4L-B	4	120	70	92	+	⊖	⊖	⊖	
YB9L-B	9	135	75	139	+	⊖	⊖	⊖	12N9-3B, 9BAL-4, 9AL-BS
YB10L-A2	11	135	90	145	+	⊖	⊖	⊖	12N10-3A, 12N10-3B, 12N11-3A1, 10L-A2, 10L-S, 10L-BS, 10L-B
YB12A-A	12	134	80	160	+	⊖	⊖	⊖	12N12A-4A1, 10A-A2
YB14-A2	14	134	89	166	+	⊖	⊖	⊖	14AH-BS, 14-B2
YB14A-A2	14	134	89	166	+	⊖	⊖	⊖	14A-A1
YB14L-A2	16	205	70	162	+	⊖	⊖	⊖	12N14-3A, 14AHL-BS, 14L-A1, 14L-A2, 14L-B2
YB16-B	19	175	100	155	+	⊖	⊖	⊖	12N16-4B, 12N16-4B1
YB16AL-A2	16	205	70	162	+	⊖	⊖	⊖	16AL-A1
YB16CL-B	19	175	100	175	+	⊖	⊖	⊖	16CL-BS, 16CL-S
YB30L-B	30	165	132	176	+	⊖	⊖	⊖	30CL-B, 30L, 30L-B, HVT-2
Y50-N18A-A	20	205	90	162	+	⊖	⊖	⊖	50N18L-A3, 50N19L-A, 12N18-3A, HVT-6, 24HL-BS, 18L-BS
Y50-N18L-A2	20	205	90	162	+	⊖	⊖	⊖	50N18-A2, 50N18LA-2



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MOTORCYCLE & SPORT BATTERIES

★★ MAINTENANCE FREE



★ CONVENTIONAL



MAINTENANCE FREE



- High power performances
- Multi-positional fitment
- Fully sealed after plug installation

- Simple rules for distribution displayed on the packing
- Including a 6-pack acid bottle for initial filling
- Acid handling simplified (right amount) by the pack
- Recharge during stocking period is not required

- Requires assistance to put in service
- Extended life
- Suitable for cold weather or motion tilting
- Absolutely Maintenance Free
- Approved for Seasonal use
- Handling precautions not required (leak-proof, spill-proof)

- AGM construction (immobilised acid in cells)
- Dry charged (without acid in cells) 6-pack acid bottle included
- Calcium (Ca) alloy in plates
- AGM (Glass mat) separator

CONVENTIONAL



- Standard performances
- Upright Installation only
- Not sealed (Regular gas emission)

- Simple rules for distribution displayed on the packing
- Including a 6-pack acid bottle for initial filling
- Acid handling simplified (right amount) by the pack
- Recharge during stocking period is not required

- Requires assistance to put in service
- Regular life duration
- For use in regular conditions
- Consumed water could require maintenance
- Seasonal use could require maintenance
- Handling precautions required to avoid acid spillage

- Lead acid construction (wet flooded)
- Dry charged (without acid in cells) 6-pack acid bottle included
- Antimony (Sb) alloy in plates
- Glass fibre separators

Features

Distributor Benefits

End-User Benefits

Characteristics

* 'Seal' or 'sealed', refers to leak-proof/spill-proof capability under normal operating. The release of minimal gas during recharge may occur, which is normal.