

DRY

CONVENTIONAL

Conventional batteries are lead acid flooded batteries. These batteries need to be filled before first use. Conventional High Performance batteries include a sulfation retardant technology which reduces battery-killing plate sulfation. This results in a longer battery life, especially in standby or storage mode. These batteries are perfectly suitable for ATVs (All Terrain Vehicles), UTVs (Utility Vehicles) and lawnmowers.



TO BE ACTIVATED

DRY-charged technology.



ACID PACK INCLUDED

For initial filling.



PERIODIC MAINTENANCE

Refilled with water if necessary.



HANDLE WITH CARE TO PREVENT ACID SPILLAGE



LONG SHELF LIFE

No need to be recharged while stocked (if not activated).



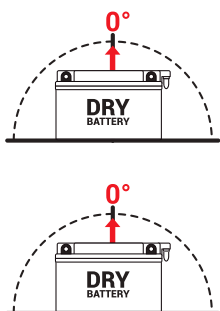
INTERNAL GAS EMISSION THROUGH VENTING HOLE



WIDE VARIETY OF 6V & 12V MODELS

MOUNTING ANGLES

UPRIGHT INCLINATION ONLY



COMPATIBLE CHARGERS

BS 10 Battery size up to 20Ah	BS 15 Battery size up to 30Ah
BS 30 Battery size up to 60Ah	BS 30 MAX Battery size up to 60Ah
BS 60 Battery size up to 120Ah	BK 20 Battery size up to 40Ah

DID YOU KNOW?

Since February 1st, 2021, the regulation (EU) 2019/1148 prohibits the sale of acid batteries to the public in Europe.

As they are not activated (dry-charged), DRY batteries can be stored for several years.

BS BATTERY TYPE	BS CODE	CAPACITY AH (10HR)	CAPACITY AH (20HR)	CCA A (-18°C)	DIMENSIONS (±2MM)			ASSEMBLY LAYOUT	TERMINAL
					L	W	H		
BB12A-A (12N12A-4A-1)	310561	12	12.6	155	134	80	160		
BB14L-A2 (12N14-3A)	310569	14	14.7	175	134	89	166		
BB14-A2 (12N14-4A)	310567	14	14.7	175	134	89	166		
B50-N18L-A/A2/12N18-3A	310547	20	21.1	250	205	90	162		
12N24-3A	310539	24	25.2	220	184	124	175		
12N24-4A	310540	24	25.2	220	184	124	175		
U1-9	310691	24	25.2	220	195	130	180		
U1R-9	310810	24	25.2	220	195	130	180		
U1-12	310744	30	31.6	280	195	130	180		
U1R-12	310870	30	31.6	280	195	130	180		
B60-N24L-A	310658	28	29.5	280	184	124	175		
53030 (B60-N30L-A)	310544	-	30	300	184	130	170		

BATTERY RANGE OVERVIEW

COMPARATIVE CHART



	LITHIUM LiFePO4	SLA FACTORY ACTIVATED	DRY BATTERY	VRLA BATTERY
TECHNOLOGY	LiFePO4	AGM/VRLA	Flooded dry	AGM/VRLA
FACTORY ACTIVATED READY TO USE	✓	✓	—	✓
NO ACID HANDLING	✓	✓	—	✓
NO MAINTENANCE	✓	✓	—	✓
NON-SPILLABLE	✓	✓	—	✓
INCLINATION LEVEL				
SUITABLE FOR E-COMMERCE COMPLIANT WITH EU REGULATION 2019/1148 (FOR THE SALE OF ACID FOR BATTERIES)	✓	✓	—	✓
EASY TO SHIP	✓	✓	—	✓
TRANSPORT TYPE				

(1) Once activated

(2) According to ADR, IMDG & IATA regulations