

DC DRY-CHARGED BATTERY

By New Indobatt



Dry-Charged Low Maintenance batteries that use Super Cure and Dual Fiber as the latest technology in lead acid batteries production. Supported by a full frame plate design and Diamond-Wired Grid, providing extra strength to the battery cell, making it suitable for normal and heavy duty use in tropical climates. It is also equipped with low maintenance features that provide convenience in electrolyte level maintenance.



QUALITY MATERIAL

High-grade lead material selectively chosen to suppress corrosion and hydrogen gassing, ensuring better intercell conductivity to dissipate heat accumulation in battery.



SUPERCURE TECHNOLOGY

Cutting edge technology to strengthen microstructure of PbO crystals, optimizing bond-adhesion between skeleton and active material, enhancing battery capacity and life cycle.



SUPERIOR PLATE DESIGN

Diamond-shaped grid with high surface porosity ensures stronger grid-to-active-material grip. Paired with our specially formulated active material to prevent plate degradation at high temperatures.

Manufactured by:

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Mon. - Fri. 7.30AM - 4.30PM (GMT+7)

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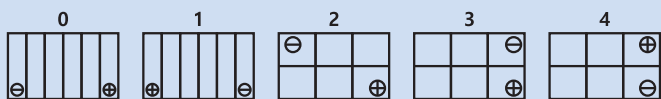
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OLD JIS TYPE	NEW JIS TYPE	RATED VOLTAGE	RATED CAPACITY (20 hr)	RATED CAPACITY (5 hr)	Approximate Dimension (mm)				CELL LAYOUT	POLARITY	TERMINAL DESIGN	BATTERY HANDLE
					L	W	H	TH				
NS40	32B20R/L	12	32	26	193	127	200	222	0/1	R/L	B	Yes
NS40Z	36B20R/L	12	35	28	193	127	200	222	0/1	R/L	B	Yes
NS60	46B24R/L	12	45	36	238	128	203	226	0/1	R/L	B	Yes
NS60S	46B24RS/LS	12	45	36	238	128	203	226	0/1	R/L	A	Yes
N50	48D26R/L	12	50	40	257	170	203	225	0/1	R/L	A	Yes
N50Z	55D26R/L	12	60	48	257	170	203	225	0/1	R/L	A	Yes
NS70		12	65	52	257	170	203	225	0/1	R/L	A	Yes
NX110-5	80D26R/L	12	70	56	257	170	203	225	0/1	R/L	A	Yes
N70		12	70	56	303	170	204	225	0/1	R/L	A	Yes
N70Z		12	75	60	303	170	204	225	0/1	R/L	A	Yes
NX120-7	95D31R/L	12	80	64	303	170	204	225	0/1	R/L	A	Yes
N100	95E41	12	100	80	407	174	207	232	4	R	A	Yes
N120	115F51	12	120	96	500	182	210	238	4	R	A	Yes
N150	145G51	12	150	120	505	221	209	237	4	R	A	Yes
N200	195H52	12	200	160	516	274	218	247	4	R	A	Yes

GROUP	DIN TYPE	RATED VOLTAGE	RATED CAPACITY (20 hr)	Approximate Dimension (mm)			BASE HOLD DOWN	CELL LAYOUT	POLARITY	TERMINAL DESIGN	BATTERY HANDLE
				L	W	H					
L2	56048	12	60	242	175	190	B3	0	L	B	Yes
L3	58024	12	80	276	175	190	B3	0	L	B	Yes
L5	60038	12	100	350	175	190	B3	0	L	B	Yes

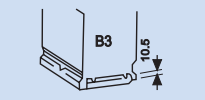
CELL LAYOUT



TERMINAL DESIGN



BASE HOLD DOWN



REMARKS

1. All batteries are well equipped with handle.
2. The dimension mentioned corresponds to JIS and DIN standards.