

car battery
JIS range
ZPOWER
Never Says No...

- Longer life cycle
- High cranking power
- Vibration resistance performance & good charging acceptance
- Low self discharge
- Consistent Performance quality
- Dry charge



AUTOMOTIVE BATTERY (Japan Vehicle)

Cold Cranking Amperes (CCA)

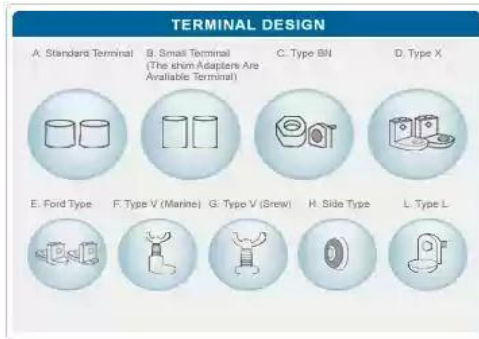
Discharging current (A) which makes the voltage 7.2 V in seconds when the discharge carried out at the temperature at -15°C and it indicates the measure of engine starting performance of Battery for automobile.

Voltage (V)

Standard voltage (V) is used for identification of voltage of Battery.

Capacity (AH)

The capacity is product of the 5 hours rate current (20 hours rate current) and the period until discharge final voltage is reached or the quantity of electricity (AH) when a Battery is discharged. At the 5 Hours rate (20 hours rate)



JIS & New JIS Specification

Battery Type		Voltage (V)	Capacity At 20 Hr Rate (AH)	Cranking Ampere At 0°F (Amps)	Max. Overall Dimension (mm)				Cell Lay Out (Fig No.)	Terminal Design	Approx Acid Volume (L)	Base Hold Down
Old Type JIS	New Type JIS				Length	Width	Height	T.Height				
N23	-	6	135	720	306	173	204	225	2	A	8	-
N25	-	6	150	800	306	173	204	225	2	A	7.9	-
12N24-3	26A19L	12	26	190	187	127	162	184	0	C	1.8	-
12N24-4	26A19R	12	26	190	187	127	162	184	1	C	1.8	-
NS40	-	12	32	250	197	129	203	227	1	B	2.8	-
NS40L	-	12	32	250	197	129	203	227	0	B	2.8	-
NS40Z	36B20R	12	35	280	197	129	203	227	1	B	2.8	-
NS40ZL	36B20L	12	35	280	197	129	203	227	0	B	2.8	-
N40	32C24R	12	40	280	238	129	203	227	1	A	3.4	-
N40L	32C24L	12	40	280	238	129	203	227	0	A	3.4	-
NS60	46B24R	12	45	330	238	129	203	227	1	B	3	-
NS60L	46B24L	12	45	330	238	129	203	227	0	B	3	-
NS60S	46B24RS	12	45	330	238	129	203	227	1	A	3	-
NS60SL	46B24LS	12	45	360	238	129	203	227	0	A	3	-
NS0	48D26R	12	50	360	260	173	204	225	1	A	4.5	-
NS0L	48D26L	12	50	360	260	173	204	225	0	A	4.5	-
NS0Z/N60	55D26R	12	60	440	260	173	204	225	1	A	4.2	-
NS0ZL/N60L	55D26L	12	60	440	260	173	204	225	0	A	4.2	-