

# Maintenance-free Automotive Battery JIS SERIES

BULLS POWER Maintenance-free automotive battery JIS series has very good low temperature starting ability, super long shelf life and maintenance free under normal situation. Those batteries are manufactured under JIS technology standard, less electrolyte is consumed, good anti-vibration capacity. It's good used for car, tractor, mine-truck and the starting, lighting for the construction engineer vehicles.

## GENERAL FEATURES

- High Capacity.
- Long life.
- High CCA and good starting performance.
- Good charging acceptance and vibration resistant performance.
- Application of advanced PE type separator.
- Application of TTP technology.
- Advanced sulfate-resistant technology.
- Advanced calcium lead alloy technology, maintenance-free design.
- Reliable labyrinth-like seal design.
- Lead alloy terminal apply heavy load.
- Full ranges models, good appearance and high standard design.



## TYPICAL APPLICATIONS

- Starting, light and ignition for car, tractor, mine vehicle and mobile machinery shop.
- Starting and ignition for the diesel motor or gasoline motor
- Power for car, tractor, mine vehicle and mobile machinery shop.

## SPECIFICATIONS >>

GRP.	Part No.		Capacity (Ah@20hr)	Dimension mm	CCA	Terminal	Layout	Dry Weight (kg)	Acid Volume (L)
	Old	New							
A19	12N243	26A19L	26	194*126*185	275	Flange	-/+	6.2	1.9
B20	NS40L	32B20L	32	194*128*222	340	3	-/+	7	2.8
B20	NS40Z	36B20R	36	194*128*222	340	3	+/-	8.2	2.6
B20	NS40SLS	36B20LS	36	194*128*222	340	1	-/+	8.2	2.6
C24	N40	32C24R	40	237*128*222	330	1	+/-	9	3.3
B24	NS60	46B24R	45	237*128*222	410	3	+/-	9.9	3
D26	N50	48D26R	50	260*172*225	430	1	+/-	10.5	4.9
D26	N50Z	55D26R	60	260*172*225	525	1	+/-	12.5	4.8
D26	NS70	65D26R	65	260*172*225	550	1	+/-	13	4.7
D26	NX110-5	80D26R	70	260*172*225	600	1	+/-	14.5	4.5
D26	NX110-5L	80D26L	70	260*172*225	600	1	-/+	14.5	4.5
D31	N70	65D31R	70	306*172*225	550	1	+/-	14.5	4.5
D31	N70Z	75D31R	80	306*172*225	600	1	+/-	15	5.6
D31	NX120-7	95D31R	90	306*172*225	630	1	+/-	15.7	5.5
E41	N100	95E41R	100	407*173*235	720	1	+/-	17.9	7.6
F51	N120	115F51L	120	507*180*240	850	1	-/+	21.5	11.3
G51	N150	145G51L	150	508*221*240	950	1	-/+	24.6	12.3
G51	N165	*	165	508*221*240	1000	1	-/+	25.8	12
H52	N180	*	180	510*267*240	1130	1	-/+	*	12
H52	N200	190H52L	200	510*267*240	1200	1	-/+	34	18