

SUPER CHARGE GOLD



**SUPERIOR DRY
CHARGE BATTERIES**



Made in Indonesia



Sulphuric
acid

Shield
eyes

Flamable

Keep
Children away

Explosive

MAINTENANCE

Only fully trained operators should be responsible for the maintenance of batteries.

Use only approved distilled or demineralized water.

Check if the charger is functioning correctly.

The reading of Sp. Gravity, Voltage, Temperature and the water consumption during topping would serve as a useful monitor of the state of battery.

Important instructions:

Fill battery with sulphuric acid with specific gravity of 1.260 at a reference temperature of 30°C.

Charge battery at 4 amperes until the on-charge voltage across the terminals and specific gravity of acid remains constant over 3 consecutive 15 minute intervals.

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CHARGE BATTERIES**

Sole Agents

a-map
AL-MUGARRAM AUTO PARTS

P.O. Box: 60235, Dubai - U.A.E.
Tel:+971-4-2241423, Fax:+971-4-2241450
E-mail: info@a-map.net

SUPER CHARGE GOLD



TECHNICAL DATA

JAPANESE TYPE

TYPE	NEW TYPE	Ah	DIMENSION			QTY W/O PLT	QTY/PLT		CELL L.O.	CCA JIS 7.2V
			L	W	TH		CTN	W/O CTN		
12N24-3	26A19L	26	187	127	184	4200	450	450	0	190
12N24-4	26A19R	26	187	127	184	4200	450	450	1	190
NS 40	32B20R	32	197	127	227	3720	360	360	1	265
NS 40 L	32B20L	32	197	127	227	3720	360	360	0	265
NS 40 Z	36B20R	35	197	127	227	3235	360	360	1	274
NS 40 ZL	36B20L	35	197	127	227	3235	360	360	0	274
N 40	32C24R	40	237	127	227	3200	288	288	1	238
N 40 L	32C24L	40	237	127	227	3200	288	288	0	238
NS 60	46B24R	45	237	127	227	3200	288	288	1	325
NS 60 L	46B24L	45	237	127	227	3200	288	288	0	325
NS 60 S	46B24RS	45	237	127	227	3200	288	288	1	325
NS 60 SL	46B24LS	45	237	127	227	3200	288	288	0	325
NX 100-6	55B24R	45	237	127	227	2900	288	288	1	400
NX 100-6L	55B24L	45	237	127	227	2900	288	288	0	400
N 50	48D26R	50	260	172	227	2268	208	208	1	278
N 50 L	48D26L	50	260	172	227	2268	208	208	0	278
N 50 Z	55D26R	60	260	172	227	2268	208	208	1	348
N 50 ZL	55D26L	60	260	172	227	2268	208	208	0	348
55D23	55D23R	60	227	170	225	2268	240	240	1	356
55D23L	55D23L	60	227	170	225	2268	240	240	0	356
75D23	75D23R	75	227	170	225	2268	240	240	1	375
75D23L	75D23L	75	227	170	225	2268	240	240	0	375
NS 70	65D26R	65	260	172	227	2000	208	208	1	413
NS 70 L	65D26L	65	260	172	227	2000	208	208	0	413
NX 110-5	80D26R	65	260	172	225	2000	208	208	1	582
NX 110-5L	80D26L	65	260	172	225	2000	208	208	0	582
N 70	65D31R	70	305	172	227	1736	147	168	1	389
N 70 L	65D31L	70	305	172	227	1736	147	168	0	389
N 70 Z	75D31R	75	305	172	227	1736	147	168	1	447
N 70 ZL	75D31L	75	305	172	227	1736	147	168	0	447
NS 100	-	80	305	172	227	1670	147	168	1	480

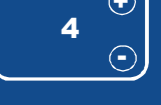
EUROPEAN TYPE

TYPE		Ah	DIMENSION			QTY W/O PLT	QTY/PLT		CELL L.O.	CCA SAE 7.2V
			L	W	H		CTN	W/O		
53261	DIN 32	32	178	135	206	-			-	-
53624	DIN 36	36	210	175	175	3120	232	290	0	340
54449	DIN 44	44	210	175	190	3120	232	290	1	360
54459/54434	DIN 44	44	210	175	190	3120	232	290	0	360
54524	DIN 45	45	245	175	175	2970	208	260	1	430
54519/54533	DIN 45	45	245	175	175	2970	208	260	0	430
55040	DIN 50	50	245	175	175	2970	208	260	0	430
55042	DIN 50	50	245	175	175	2970	208	260	1	430
55421	DIN 54	54	245	175	175	2970	208	260	0	430
55422	DIN 54	54	245	175	175	2970	208	260	1	430
55530/55559	DIN 55	55	245	175	190	2970	208	260	0	470
55548/55565	DIN 55	55	245	175	190	2970	208	260	1	470
56030/56048	DIN 60	60	245	175	190	2970	208	260	0	470
56049	DIN 60	60	245	175	190	2970	208	260	1	470
56216/56220	DIN 62	62	245	175	190	2970	208	260	0	525
56221	DIN 62	62	245	175	190	2970	208	260	1	525
56533	DIN 65	65	280	175	190	2170	176	220	0	525
56618/56638	DIN 66	66	280	175	190	2170	176	220	0	525
56633	DIN 66	66	280	175	190	2170	176	220	1	525
57029	DIN 70	70	280	175	190	2170	176	220	0	525

JAPANESE TYPE

TYPE	NEW TYPE	Ah	DIMENSION (±0.3mm)			QTY W/O PLT	QTY/PLT		CELL L.O.	CCA JIS 7.2V
			L	W	H		CTN	W/O CTN		
NS 100 L	-	80	305	172	227	1670	147	168	0	480
NX 120-7	95D31R	80	305	172	227	1670	147	168	1	622
NX 120-7 L	95D31L	80	305	172	227	1670	147	168	0	622
N 100 A	-	95	408	175	227	1248	98	112	1	580
N 100 AL	-	95	408	175	233	1248	98	112	0	580
N 100	95E41R	100	408	175	233	1248	98	112	1	512
N 100 L	95E41L	100	408	175	233	1248	98	112	0	512
N 100 Z	105E41R	110	408	175	233	1248	98	112	1	585
N 100 ZL	105E41L	110	408	175	233	1248	98	112	0	585
N 120	115F51R	120	500	180	238	1056	84	96	4	638
N 120 L	115F51L	120	500	180	238	1056	84	96	3	638
NS 150	145F51R	135	500	180	238	1056	84	96	4	700
NS 150 L	145F51L	135	500	180	238	1056	84	96	3	700
N 135	-	135	505	225	238	792	70	80	4	700
N 135 L	-	135	505	225	238	792	70	80	3	700
N 150	145G51R	150	505	225	238	792	70	80	4	754
N 150 L	145G51L	150	505	225	238	792	70	80	3	754
N 165	-	165	505	225	238	792	70	80	4	754
N 165 L	-	165	505	225	238	792	70	80	3	754
NS 200	165G51R	180	505	225	238	792	70	80	4	850
NS 200 L	165G51L	180	505	225	238	792	70	80	3	850
N 180	182G51R	180	565 RP	280	245 RP	532	49	56	4	850
N 180 L	182G51L	180	565 RP	280	245 RP	532	49	56	3	850
N 200 A	-	180	565 RP	280	245 RP	532	49	56	4	850
N 200 AL	-	180	565 RP	280	245 RP	532	49	56	3	850
N 200 S	180H52R	190	565 RP	280	245 RP	532	49	56	4	850
N 200 SL	180H52L	190	565 RP	280	245 RP	532	49	56	3	850
N 200	190H52R	200	565 RP	280	245 RP	532	49	56	4	924
N 200 L	190H52L	200	525 D	280	265 D	532	49	56	3	924
6TN	-	100	275	265	235	1280	112	128	2	600
65-850	-	80	300	190	187	1750	128	152	1	850

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