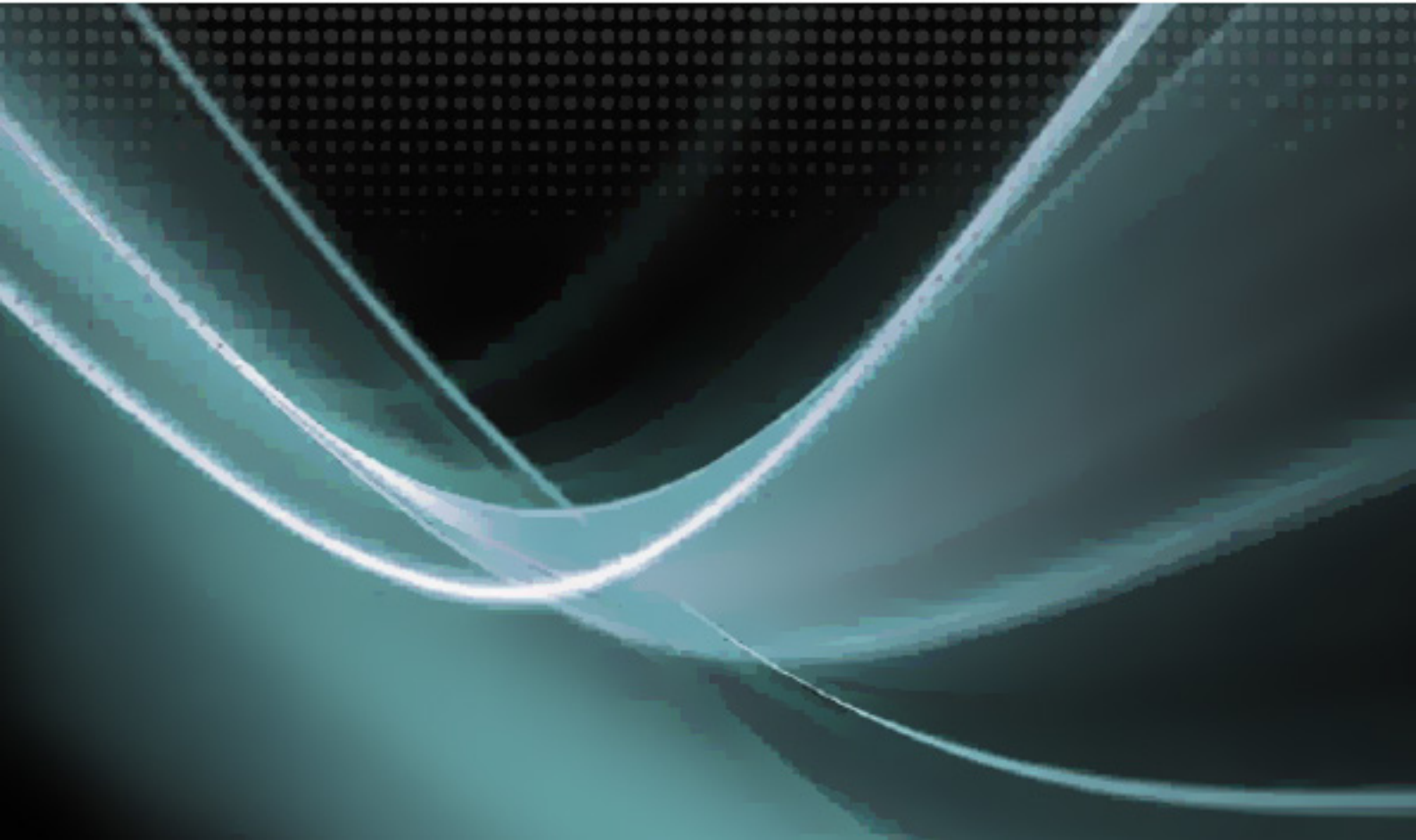




NUR ATIK YÖNETİMİ
AKÜ ELEKTRİK MAKİNA
GIDA SAN. TİC. LTD. ŞTİ.



NUR Atık Yönetimi Akü, 2011 yılında İstanbul'da kurulmuş olup Gold markalı kurşun-asit akümülatörlerin üretimi, geliştirilmesi, satışı ve satış sonrası hizmeti konusunda uzman firma olarak çalışmaktadır.

NUR Atık Yönetimi Akü esas olarak Starter (marş basma) aküleri ile yola çıkmış, ilerleyen yıllarla gerek müşterilerin aynı kalitede yeni teknolojiye olan talebi, gerekse bizim yeni girişimlerimizle sunduğumuz daha iyi hizmet anlayışı ile ürün yelpazemiz endüstriyel akü konusunda da geliştirilmiştir. Kırıkkale Organize Sanayi Bölgesi'nde bulunan üretim tesisimizde bugün starter akülerin yanı sıra kurşun-asit endüstriyel akülerin üretimi ve geliştirilmesi de gerçekleştirilmektedir.

Üretim konusunda müşteri memnuniyetinin temeli sunulan kaliteye dayanır ve NUR Atık Yönetimi Akü de sahip olduğu TSE (Türk standartları Enstitüsü), ISO 9001 ve CE (Certification of Europe) ile ilke edindiği kaliteden ödün vermeme görevini sürdürmektedir. Nitelikli elemanları, uzmanları ve her geçen gün artan çalışan sayısı ile güvenilirliğini sürekli arttırmaktadır.

YALCIN, GOLD, PLUSPOWER, POWERFUL ve SAFİR markaları ile hem yurt içi hem de yurt dışında geniş müşteri potansiyeli ile çalışmalarına devam etmektedir.

"DOST GÜÇ (Friendly Power)" anlayışı ile hem çevre hem müşteri dostu olup önce sizleri düşünerek yürüttüğü hassas çalışmaları ve profesyonel kadrosu ile NUR Atık Yönetimi Akü sektöründe öncü adımlara sahip olma yolunda hızla ilerlemektedir.



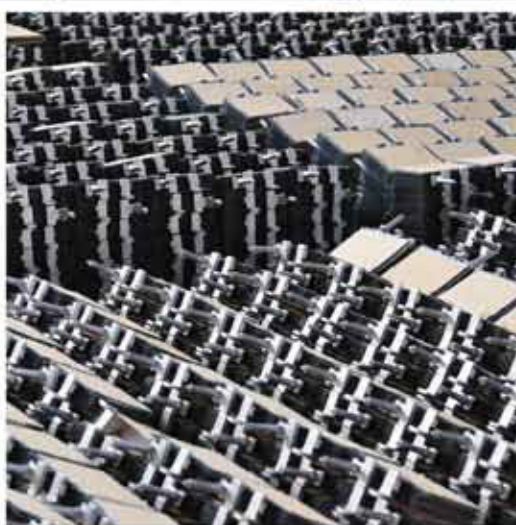
Nur Atık Yönetimi Akü was founded in 2011 in İstanbul and specilizes in the manufacturing, development, sales and after selling service of Nur Atık Yönetimi Akü brand lead-acid batteries.

Nur Atık Yönetimi Akü started his way mainly in Starter batteries but by the ongoing years with both customer demands for new technoly at the same quality and our new attempts presentation for better service, we expanded our product wide with industrial batteries. In our production facility in Kırıkkale Organized Industry Field, today there is production and searching&development of both starter and industrial batteries.

About the production, the basis of customer satisfaction rooted to qualification and Nur Atık Yönetimi Akü maintains its principle that never contromise from quality with the cerficates of TSE(Turkish Satandardization Institute), ISO 9001 and CE (Certification of Europe). On the other hand, with the qualificated staff, experts and day by day increasing staff members, it promotes its reability.

YALCIN, GOLD, PLUSPOWER, POWERFUL and SAFİR are the brands of Nur Atık Yönetimi Akü and in both domestic and overseas fields. They have wide customer potential in working fields.

"Friendly Power" perception is both friend of enviroment and customer and this conception always thinks of you firstly. It contributes to Nur Atık Yönetimi Akü's conception that working in details and being leader in the battery sector.



TAM KAPALI SERİ / SUPER MAINTANENCE FREE SERIES



CODE	Ah	CCA A(EN)	DIEMENSION (L x W x H)	TERMINAL LAYOUT	HOLD DOWN	BOX	INDICATOR
SMFTK45L1-0	45	360	207 x 175 x 190	0	B13	L1	+
SMFTK45L1-1	45	360	207 x 175 x 190	1	B13	L1	+
SMFTK45L1B-0	45	360	207 x 175 x 175	0	B13	L1B	+
SMFTK45L1B-1	45	360	207 x 175 x 175	1	B13	L1B	+
SMFTK45L2-0	45	360	248 x 175 x 190	0	B14	L2	+
SMFTK45L2-1	45	360	248 x 175 x 190	1	B14	L2	+
SMFTK45L2B-0	45	360	248 x 175 x 175	0	B14	L2B	+
SMFTK45L2B-1	45	360	248 x 175 x 175	1	B14	L2B	+
SMFTK50L1-0	50	400	207 x 175 x 190	0	B13	L1	+
SMFTK50L1-1	50	400	207 x 175 x 190	1	B13	L1	+
SMFTK50L1B-0	50	400	207 x 175 x 175	0	B13	L1B	+
SMFTK50L1B-1	50	400	207 x 175 x 175	1	B13	L1B	+
SMFTK50L2-0	50	400	248 x 175 x 190	0	B13	L2	+
SMFTK50L2-1	50	400	248 x 175 x 190	1	B13	L2	+
SMFTK50L2B-0	50	400	248 x 175 x 175	0	B13	L2B	+
SMFTK50L2B-1	50	400	248 x 175 x 175	1	B13	L2B	+
SMFTK55L2-0	55	450	248 x 175 x 190	0	B13	L2	+
SMFTK55L2-1	55	450	248 x 175 x 190	1	B13	L2	+
SMFTK55L2B-0	55	450	248 x 175 x 175	0	B13	L2B	+
SMFTK55L2B-1	55	450	248 x 175 x 175	1	B13	L2B	+
SMFTK60L2-0	60	510	248 x 175 x 190	0	B13	L2	+
SMFTK60L2-1	60	510	248 x 175 x 190	1	B13	L2	+

CODE	Ah	CCA A(EN)	DIEMENSION (L x W x H)	TERMINAL LAYOUT	HOLD DOWN	BOX	INDICATOR
SMFTK60L2B-0	60	510	248 x 175 x 175	0	B13	L2B	+
SMFTK60L2B-1	60	510	248 x 175 x 175	1	B13	L2B	+
SMFTK66L3-0	66	550	278 x 175 x 190	0	B13	L3	+
SMFTK66L3-1	66	550	278 x 175 x 190	1	B13	L3	+
SMFTK66L3B-0	66	550	278 x 175 x 175	0	B13	L3B	+
SMFTK66L3B-1	66	550	278 x 175 x 175	1	B13	L3B	+
SMFTK72L3-0	72	620	278 x 175 x 190	0	B14	L3	+
SMFTK72L3-1	72	620	278 x 175 x 190	1	B14	L3	+
SMFTK72L3B-0	72	620	278 x 175 x 175	0	B14	L3B	+
SMFTK72L3B-1	72	620	278 x 175 x 175	1	B14	L3B	+
SMFTK75L3-0	75	640	278 x 175 x 190	0	B14	L3	+
SMFTK75L3-1	75	640	278 x 175 x 190	1	B14	L3	+
SMFTK75L3B-0	75	640	278 x 175 x 175	0	B14	L3B	+
SMFTK75L3B-1	75	640	278 x 175 x 175	1	B14	L3B	+
SMFTK88L5-0	88	720	353 x 175 x 190	0	B13	L5	+
SMFTK88L3-1	88	720	353 x 175 x 190	1	B13	L5	+
SMFTK88L5B-0	88	720	353 x 175 x 175	0	B13	L5B	+
SMFTK88L3B-1	88	720	353 x 175 x 175	1	B13	L5B	+
SMFTK100L5-0	100	850	353 x 175 x 190	0	B13	L5	+
SMFTK100L3-1	100	850	353 x 175 x 190	1	B13	L5	+
SMFTK100L5B-0	100	850	353 x 175 x 175	0	B13	L5B	+
SMFTK100L3B-1	100	850	353 x 175 x 175	1	B13	L5B	+

JAPON SERİSİ / JIS SERIES



CODE	Ah	CCA A(EN)	DIEMENSION (L x W x H)	TERMINAL LAYOUT	HOLD DOWN	BOX	INDICATOR
MF35NS40-0	35	320	196 x 125 x 225	0	B0	NS40	+
MF35NS40-1	35	320	196 x 125 x 225	1	B0	NS40	+
MF42NS40-0	42	330	196 x 125 x 225	0	B0	NS40	+
MF42NS40-1	42	330	196 x 125 x 225	1	B0	NS40	+
MF45NS60-0	45	360	237 x 127 x 224	0	B0	NS60	+
MF45NS60-1	45	360	237 x 127 x 224	1	B0	NS60	+
MF50N50-0	50	420	253 x 170 x 225	0	B0/B01	N50	+
MF50N50-1	50	420	253 x 170 x 225	1	B0/B01	N50	+
MF55D23-0	55	450	230 x 170 x 225	0	B0	D23	+
MF55D23-1	55	450	230 x 170 x 225	1	B0	D23	+
MF60N50-0	60	480	253 x 170 x 225	0	B0/B01	N50	+
MF60N50-1	60	480	253 x 170 x 225	1	B0/B01	N50	+
MF60D23-0	60	480	230 x 170 x 225	0	B0	D23	+
MF60D23-1	60	480	230 x 170 x 225	1	B0	D23	+
MF55NS60-0	55	480	237 x 127 x 224	0	B0	NS60	+
MF55NS60-1	55	480	237 x 127 x 224	1	B0	NS60	+
MF70N50-0	70	540	253 x 170 x 225	0	B0/B01	N50	+
MF70N50-1	70	540	253 x 170 x 225	1	B0/B01	N50	+
MF70D26-0	70	540	272 x 175 x 225	0	B09	D26	+
MF70D26-1	70	540	272 x 175 x 225	1	B09	D26	+
MF70N70-0	70	660	305 x 175 x 222	0	B0	N70	+
MF70N70-1	70	660	305 x 175 x 222	1	B0	N70	+
MF80N70-0	80	670	305 x 175 x 222	0	B0	N70	+
MF80N70-1	80	670	305 x 175 x 222	1	B0	N70	+
MF90N70-0	90	680	305 x 175 x 222	0	B0	N70	+
MF90N70-1	90	680	305 x 175 x 222	1	B0	N70	+

KLASİK SERİ / CLASSICAL SERIES



CODE	Ah	CCA A(EN)	DIEMENSION (L x W x H)	TERMINAL LAYOUT	HOLD DOWN	BOX	INDICATOR
40L1-0	40	330	207 x 175 x 190	0	B13	L1	+
40L1-1	40	330	207 x 175 x 190	1	B13	L1	+
40L1B-0	40	330	207 x 175 x 175	0	B13	L1B	+
40L1B-1	40	330	207 x 175 x 175	1	B13	L1B	+
45L1-0	45	360	207 x 175 x 190	0	B13	L1	+
45L1-1	45	360	207 x 175 x 190	1	B13	L1	+
45L1B-0	45	360	207 x 175 x 175	0	B13	L1B	+
45L1B-1	45	360	207 x 175 x 175	1	B13	L1B	+
50L1-0	50	400	207 x 175 x 190	0	B13	L1	+
50L1-1	50	400	207 x 175 x 190	1	B13	L1	+
50L1B-0	50	400	207 x 175 x 175	0	B13	L1B	+
50L1B-1	50	400	207 x 175 x 175	1	B13	L1B	+
50L2-0	50	400	248 x 175 x 190	0	B13	L2	+
50L2-1	50	400	248 x 175 x 190	1	B13	L2	+
50L2B-0	50	400	248 x 175 x 175	0	B13	L2B	+
50L2B-1	50	400	248 x 175 x 175	1	B13	L2B	+
55L2-0	55	480	248 x 175 x 190	0	B13	L2	+
55L2-1	55	480	248 x 175 x 190	1	B13	L2	+
55L2B-0	55	480	248 x 175 x 175	0	B13	L2B	+
55L2B-1	55	480	248 x 175 x 175	1	B13	L2B	+
60L2-0	60	510	248 x 175 x 190	0	B13	L2	+
60L2-1	60	510	248 x 175 x 190	1	B13	L2	+
60L2B-0	60	510	248 x 175 x 175	0	B13	L2B	+
60L2B-1	60	510	248 x 175 x 175	1	B13	L2B	+
62L2-0	62	510	248 x 175 x 190	0	B13	L2	+
62L2-1	62	510	248 x 175 x 190	1	B13	L2	+

CODE	Ah	CCA A(EN)	DIEMENSION (L x W x H)	TERMINAL LAYOUT	HOLD DOWN	BOX	INDICATOR
62L2B-0	62	510	248 x 175 x 175	0	B13	L2B	+
62L2B-1	62	510	248 x 175 x 175	1	B13	L2B	+
66L3-0	66	540	278 x 175 x 190	0	B13/B14	L3	+
66L3-1	66	540	278 x 175 x 190	1	B13/B14	L3	+
66L3B-0	66	540	278 x 175 x 175	0	B13/B14	L3B	+
66L3B-1	66	540	278 x 175 x 175	1	B13/B14	L3B	+
72L3-0	72	600	278 x 175 x 190	0	B13/B14	L3	+
72L3-1	72	600	278 x 175 x 190	1	B13/B14	L3	+
72L3B-0	72	600	278 x 175 x 175	0	B13/B14	L3B	+
72L3B-1	72	600	278 x 175 x 175	1	B13/B14	L3B	+
75L3-0	75	640	278 x 175 x 190	0	B13/B14	L3	+
75L3-1	75	640	278 x 175 x 190	1	B13/B14	L3	+
75L3B-0	75	640	278 x 175 x 175	0	B13/B14	L3B	+
75L3B-1	75	640	278 x 175 x 175	1	B13/B14	L3B	+
80L4-0	80	660	315 x 175 x 190	0	B13	L4	+
80L4-1	80	660	315 x 175 x 190	1	B13	L4	+
80L4B-0	80	660	315 x 175 x 175	0	B13	L4B	+
80L4B-1	80	660	315 x 175 x 175	1	B13	L4B	+
88L5-0	88	680	353 x 175 x 190	0	B13	L5	+
88L5-1	88	680	353 x 175 x 190	1	B13	L5	+
88L5B-0	88	680	353 x 175 x 175	0	B13	L5B	+
88L5B-1	88	680	353 x 175 x 175	1	B13	L5B	+
100L5-0	100	780	353 x 175 x 190	0	B13	L5	+
100L5-1	100	780	353 x 175 x 190	1	B13	L5	+
100L5B-0	100	780	353 x 175 x 175	0	B13	L5B	+
100L5B-1	100	780	353 x 175 x 175	1	B13	L5B	+

A-B-C SERİ / A-B-C SERIES



CODE	Ah	CCA A(EN)	DIEMENSION (L x W x H)	TERMINAL LAYOUT	HOLD DOWN	BOX	INDICATOR
MF90H3-0	90	740	324 x 175 x 226	0	B03	H3	+
MF90H3-1	90	740	324 x 175 x 226	1	B03	H3	+
MF100H3-0	100	780	324 x 175 x 226	0	B01	H3	+
MF100H3-1	100	780	324 x 175 x 226	1	B01	H3	+
MF100D7 NATO	100	780	286 x 270 x 230	2	B00	D7NATO	+
MF105D2-0	105	820	356 x 173 x 235	0	B01	D2	+
MF105D2-1	105	820	356 x 173 x 235	1	B01	D2	+
MF110D2-0	110	850	356 x 173 x 235	0	B01	D2	+
MF110D2-1	110	850	356 x 173 x 235	1	B01	D2	+
MF115D2-0	115	880	356 x 173 x 235	0	B01	D2	+
MF115D2-1	115	880	356 x 173 x 235	1	B01	D2	+
MF12012D1	120	900	513 x 189 x 223	3	B03	12D1	+/-
MF125D7 NATO	125	800	286 x 270 x 230	2	B00	D7NATO	+/-
MF128D3	128	760	358 x 175 x 280	0	B01	D3	+/-
MF13512D1	135	920	358 x 175 x 280	3	B03	12D1	+/-
MF15012D5	150	1000	502 x 218 x 235	3	B01/B03	12D5	+/-
MF165D5	165	1100	510 x 218 x 235	3	B01/B03	D5	+/-
MF180D5	180	1150	510 x 218 x 235	3	B01/B03	D5	+/-
MF190D5	190	1200	510 x 218 x 235	3	B01/B03	D5	+/-
MF200D6	200	1250	518 x 276 x 245	3	B0	D6	-
MF210D6	210	1300	518 x 276 x 245	3	B0	D6	-
MF225D6	225	1350	518 x 276 x 245	3	B0	D6	-
MF240D6	240	1400	518 x 276 x 245	3	B0	D6	-

MARİN SERİ / MARINE SERIES



CODE	Ah	CCA A(EN)	DIEMENSION (L x W x H)	TERMINAL LAYOUT	HOLD DOWN	BOX	INDICATOR
MFM60L2	60	480	248 x 175 x 190	0	B13	L2	+
MFM72L3	72	540	278 x 175 x 190	0	B14	L3	+
MFM90H3	90	760	324 x 175 x 226	0	B03	H3	+
MFM105D2	105	820	356 x 173 x 235	0	B03	D2	+
MFM110D2	110	850	356 x 173 x 235	0	B03	D2	+
MFM115D2	115	880	356 x 173 x 235	0	B03	D2	+
MFM12012D1	120	920	358 x 175 x 280	3	B03	12 D1	-
MFM13512D1	135	950	358 x 175 x 280	3	B03	12D1	-
MFM150D5	150	1150	510 x 218 x 235	0	B00	D5	-
MFM180D6	180	1100	510 x 218 x 235	3	B0	D6	-
MFM200D6	200	1300	518 x 276 x 245	3	B00	D6	-
MFM210D6	210	1350	518 x 276 x 245	3	B00	D6	-
MFM225D6	225	1350	518 x 276 x 245	3	B00	D6	-
MFM240D6	240	1400	518 x 276 x 245	3	B00	D6	-

MOTORSİKLET - ELEKTRİKLİ BİSİKLET / MOTORCYCLE - ELECTRICAL BIKE



MOTORSİKLET SERİSİ - MOTORCYCLE SERIES

CODE	Voltage, V	Capacity (C10) Ah	CCA @ -18°C	Diemension mm(±2mm)			Terminal	Weight (with acid), kg	Charging current, A
				L	W	H			
MPP12004.0	12	4	70	113	70	105	A	1,78	0,4
MPP12005.0	12	5	90	113	70	105	A	2.02	0.5
MPP12005A.0	12	5	70	119	59	130	B	1,89	0,5
MPP12006.5.0	12	6.5	85	139	66	102	A	2,32	0,7
MPP12007.0	12	7	85	113	70	130	A	2,43	0,6
MPP12007A.0	12	7	85	146	60	130	A	2,39	0,7
MPP12007B.0	12	7	90	150	87	93	A	2,50	0,6
MPP12009.0	12	9	120	150	87	105	B	3,07	0,9
MPP12009A.0	12	9	120	135	75	139	B	3,07	0,9

ELEKTRİKLİ BİSİKLET SERİSİ - ELECTRICAL BIKE SERIES

CODE	Nominal Voltage, V	Capacity (C10) 1,80V/cell Ah	Diemension mm(±2mm)			Terminal	Weight (with acid), kg
			L	W	H		
EVPP12014.0	12	14	151,5	99,5	97	T15	4,3
EVPP12020.0	12	20	181	76,5	170,5	T15	6,9





CODE	Nominal Voltage, V	RatedCapacity C ₁₀ (Ah)	DIEMENSION (L x W x H1 - H2)	Positive Terminal Number	Plug Number	Weight, kg
2 OPZS 100	2	100	103 x 206 x 355-410	1	1	8,1
3 OPZS 150	2	150	103 x 206 x 355-410	1	1	10,8
4 OPZS 200	2	200	103 x 206 x 355-410	1	1	12,9
5 OPZS 250	2	250	124 x 206 x 355-410	1	1	15,4
6 OPZS 300	2	300	145 x 206 x 355-410	1	1	18,5
5 OPZS 350	2	350	124 x 206 x 471-526	1	1	21,0
6 OPZS 420	2	420	145 x 206 x 471-526	1	1	24,5
7 OPZS 490	2	490	166 x 206 x 471-526	1	1	28,2
6 OPZS 600	2	600	145 x 206 x 646-701	1	1	33,4
8 OPZS 800	2	800	188 x 207 x 646-701	2	1	46,9
10 OPZS 1000	2	1000	229 x 206 x 646-701	2	1	57,4
12 OPZS 1200	2	1200	275 x 210 x 646-701	2	1	67,7
12 OPZS 1500	2	1500	270 x 205 x 796-851	2	2	83,8
16 OPZS 2000	2	2000	393 x 210 x 772-827	3	2	110,0
20 OPZS 2500	2	2500	208 x 481 x 772-827	4	3	139,4
24 OPZS 3000	2	3000	210 x 576 x 772-827	4	3	164,8

VRLA - AGM TİP / VRLA - AGM TYPE



	MODEL	VOLT	Ah (20 hrs)	WEIGHT (kg)	DIMENSION (mm)	TERMINAL TYPE	CHARACTERISTICS ÖZELLİĞİ
GENERAL PURPOSE STANDBY / AGM							
5 YEARS LIFE	PA06001.2	6	1.2	0.32	97 x 24 x 52	F1	Stable Quality and High Reliability. Sealed Construction. Maintenance - Free Operation Usage: Alarm systems, Marine Equipment, Medical Equipment, Communications Equipment, Power Tools, Emergency Lighting Systems, UPS, Electric Powered Bicycles, Toys, Fire & Security Systems, Electronic Test Equipments.
	PA06003.2	6	3.2	0.65	134 x 35 x 61	F1	
	PA06004.0	6	4	0.72	70 x 47 x 101	F1	
	PA06004.5	6	4.5	0.74	70 x 47 x 101	F1	
	PA06008.0	6	8	1.80	98 x 56 x 118	F1 / F2	
	PA06012.0	6	12	1.85	151 x 50 x 95	F1 / F2	
	PA12001.3	12	1.3	0.61	97 x 43 x 52	F1	
10 YEARS LIFE	PA12002.3	12	2.3	0.99	178 x 35 x 61	F1	Sabit Kalite ve Yüksek Güvenilirlik. Tam kapalı ve bakım gerektirmeyen. Kullanım Alanı: Alarm Sistemleri, Marin Ekipmanları, Medikal cihazları, Kominikasyon Cihazları, Güç Aletleri, Acil Işıklandırma Sistemleri, UPS, Elektrikli Bisiklet, Oyuncaklar, Yangın & Güvenlik Sistemleri, Elektronik Test cihazları
	PA12003.2	12	3.2	1.30	134 x 67 x 61	F1	
	PA12004.5	12	4.5	1.62	90 x 70 x 101	F1 / F2	
	PA12007.0	12	7.0	2.40	151 x 65 x 93	F1 / F2	
	PA12007.2	12	7.2	2.50	151 x 65 x 93	F1 / F2	
	PA12012.0	12	12	3.80	151 x 98 x 95	F1 / F2	
	PA12018.0	12	18	5.70	181 x 77 x 167	F3 / F13	
	PA12026.0	12	26	9.00	166 x 175 x 125	F3 / F13	Stable Quality and High Reliability. Low Pressure Venting systems. Maintenance-Free Operation Usage: Alarm systems, Marine Equip. Medikal Equipment, Communications Equipment, Power Tools, Emergency Lighting Systems, Telecommunications Systems, Fire & Security Systems, Electronic Test Equipments.
	PB06100.0	6	100	16.50	194 x 170 x 205	F14	
	PB06150.0	6	150	23.50	260 x 180 x 247	F12	
	PB06200.0	6	200	32.00	322 x 178 x 226	F14 / F16	
	PB12033.0	12	33	10.20	195 x 130 x 159	F7 / F11	
	PB12040.0	12	40	13.50	195.5 x 166 x 176	F4 / F11	
	PB12055.0	12	55	17.50	230 x 138 x 222	F11 / F15	
	PB12065.0	12	65	22.00	350 x 165.5 x 175	F5 / F11	Sabit Kalite ve yüksek Güvenilirlik. Alçak basınçlı havalandırma sistemi, Bakım gerektirmeyen. Kullanım Alanı: Alarm Sistemleri, Marin Ekipmanları, Medikal Cihazları, Kominikasyon Cihazları, Güç Aletleri, Acil Işıklandırma Sistemleri, UPS, Elektrikli Bisiklet, Yangın & Güvenlik sistemleri, Elektronik Test cihazları
	PB12070.0	12	70	23.00	350 x 165.5 x 175	F5 / F11	
	PB12080.0	12	80	25.00	350 x 165.5 x 175	F5 / F11	
	PB12090.0	12	90	28.50	307 x 169 x 210	F12 / F15	
	PB12100.0	12	100	31.00	330 x 173 x 219	F5 / F12	
	PB12110.0	12	110	32.50	330 x 173 x 219	F5 / F12	
	PB12120.0	12	120	36.00	405 x 172.5 x 236.5	F5 / F12	
	PB12150.0	12	150	45.50	483 x 170 x 241	F5 / F12	
	PB12180.0	12	180	49.00	530 x 209 x 214	F12	
	PB12200.0	12	200	62.00	522 x 240 x 219	F12 / F16	
	PB12240.0	12	240	66.50	522 x 240 x 219	F12 / F16	

JEL AKÜ SERİSİ / GEL BATTERY SERIES



CODE	Ah	DIEMENSION (L x W x H)	BOX
MFL1	40	207 x 175 x 190	L1
PG12040.0	40	198 x 166 x 171	VRLA
MFL2	55	242 x 175 x 190	L2
PG12055.0	55	229 x 138 x 210	VRLA
MF60L3	60	278 x 175 x 190	L3
MF65L5	65	353 x 175 x 190	L5
PG12065.0	65	350 x 167 x 180	VRLA
MF8012D2	80	324 x 175 x 225	D2
MF10012D2	100	356 x 173 x 235	D2
PG12100.0	100	328 x 172 x 222	VRLA
MF12012D4-a	120	513 x 218 x 235	D4-a
PB12120.0	120	407 x 177 x 225	VRLA
MF15012D5-a	150	502 x 218 x 235	D5-a
PB12150.0	150	483 x 170 x 240	VRLA
MF20012D6	200	518 x 276 x 245	D6
PB12200.0	200	522 x 240 x 219	VRLA
MF2301D6	230	518 x 276 x 245	D6
PB12230.0	230	522 x 240 x 219	VRLA

Layout

0	1	2	3	4

Terminal

	A (Standard)	B (Small)	4F	STUD	TOP POST	SIDE	DUAL FIT
Positive Terminal				 3/8"-16 THREADS			
Negative Terminal				 3/8"-16 THREADS			

Hold-Down

B1	 10.5 mm on long sides only	B3	 Base hold down 10.5 mm (on long and short sides)
B4	 3 notches 19.0 mm on long sides only	B9 (22F)	 slots on long sides, 29.0 mm on short sides
B13	 5 notches 10.5 mm on all four sides like B3	B14	 5 notches 19.0 mm on long sides, 10.5 mm on short sides

SERTİFİKALARIMIZ / CERTIFICATES





NUR ATIK YÖNETİMİ
AKÜ ELEKTRİK MAKİNA
GIDA SAN. TİC. LTD. ŞTİ.

100.Yıl Bulvarı 1232.Sokak (Eski 40.Sokak) No: 65 Ostim - ANKARA / TÜRKİYE
nuraku34@gmail.com - mehmet@nuraku.com - info@nuraku.com
0 532 352 87 39