



Industriebatterien – Network Power

Classic Energy Bloc

Die universell einsetzbaren Energiespeicher.

Technische Informationen

Optimal zugeschnittene Batteriegrößen mit bester Spannungslage.

Spezifikationen

- Classic Energy Bloc Batterien sind wartungsarme geschlossene Bleibatterien mit Flüssig-Elektrolyt. Sie zeichnen sich durch hervorragende Spannungslagen im gesamten Belastungsbereich, im Besonderen aber bei Hochstromentladung aus
- Hohe Betriebssicherheit, Robustheit und lange Gebrauchsdauer
- Wartungsarm durch reduzierten Antimon Anteil und großen Elektrolytvorrat
- Nennkapazität 30,5 - 340 Ah C_{10}
- Bis zu 15 Jahre Design Life bei einer Umgebungstemperatur von 20°C (80% Restkapazität C_{10})
- Gitterplatte in 12V und 6V Blockversion
- Einfache Montage durch wartungsfreie Schraubverbinder mit isolierter Polabdeckung
- Vollständig Recycelbar



Applikationen

Classic Energy Bloc Batterien sind universell einsetzbare Energiespeicher, die für Anwendungen in USV-Anlagen, der Telekom, EVU und Bahntechnik sowie in der Sicherheitsbeleuchtung und in allen anderen Bereichen der Stromversorgung optimal geeignet sind.



<p>Design Life in Jahren bis zu 15</p>	<p>Nennkapazität 30.5 - 340 Ah</p>	<p>Blockbatterie</p>
<p>Gitterplatten</p>	<p>Recyclebar</p>	<p>Wartungsarm</p>

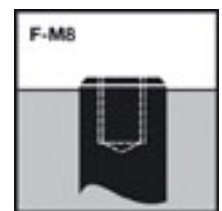
Type	Sachnummer	Nennspannung V	C ₁₀ 1,80 V/Z 20°C Ah	Länge mm	Installierte Länge mm	Breite mm	Höhe mm	Gewicht inkl. Säure kg	Säuregewicht kg	Innenwiderstand nach IEC896/1 mOhm	Kurzschlussstrom nach IEC896/1 A	Anschluss	Pol-Paare
EB 1230	NVEB120030WC0FA	12	30.5	273	283	204	358	28.7	12.7	16.7	597	F-M8	1
EB 1260	NVEB120060WC0FA	12	61.0	273	283	204	358	33.9	11.8	8.80	1115	F-M8	1
EB 1285	NVEB120085WC0FA	12	85.0	273	283	204	358	39.1	10.7	6.30	1593	F-M8	1
EB 12110	NVEB120110WC0FA	12	105	273	283	204	358	44.2	10.6	4.90	2031	F-M8	1
EB 12145	NVEB120145WC0FA	12	141	381	391	204	358	57.8	15.2	4.70	2443	F-M8	1
EB 12160	NVEB120160WC0FA	12	158	381	391	204	358	64.2	15.1	4.10	2804	F-M8	1
EB 6215	NVEB060215WC0FA	6	213	273	283	204	358	41.2	11.6	1.70	3219	F-M8	1
EB 6230	NVEB060230WC0FA	6	226	273	283	204	358	43.4	11.1	1.60	3549	F-M8	1
EB 6240	NVEB060240WC0FA	6	237	273	283	204	358	46.0	11.0	1.40	3797	F-M8	1
EB 6310	NVEB060310WC0FA	6	304	381	391	204	358	56.9	16.8	1.30	4127	F-M8	1
EB 6335	NVEB060335WC0FA	6	334	381	391	204	358	59.6	16.4	1.30	4292	F-M8	1
EB 6350	NVEB060350WC0FA	6	340	381	391	204	358	62.3	15.8	1.20	4498	F-M8	1

Hinweis: Bei Verwendung von Spezialstopfen kann das Maß die angegebene Höhe übersteigen.
Säuredichte d_s=1.24 kg/l

Gehäuse, Anschluss und Drehmoment

Für trocken vorgeladene Ausführung ersetzen Sie das „W“ (wet) in der Sachnummer durch ein „D“ (dry).

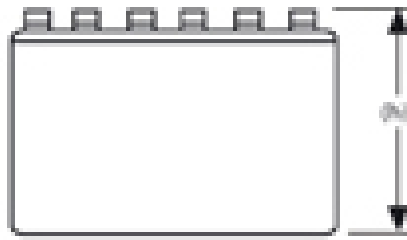
Beispiel:
gefüllt und geladen NVEB120030 W C0FA
trocken vorgeladen NVEB120030 D C0FA



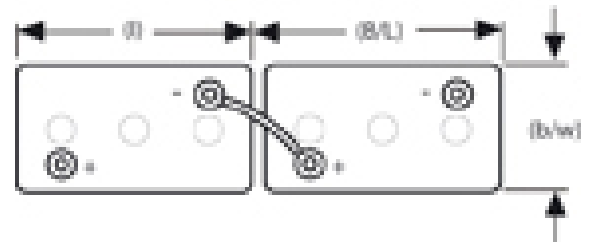
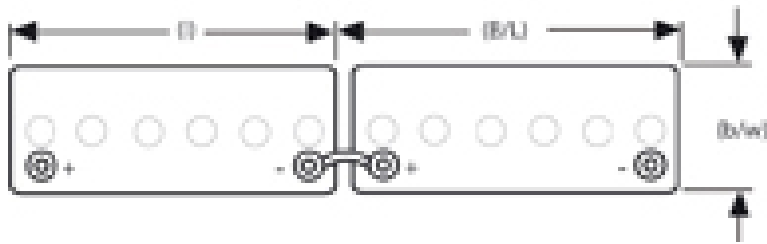
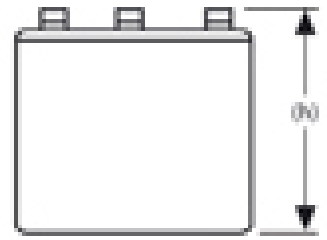
20 Nm

Gehäuse: SAN (Styrolacrylnitril)

EB 1230 - EB 12160



EB 6215 - EB 6350



1.9 V/Z - Entladung in A bei 20°C

Type	Sachnummer	VpC	3min	5min	10min	15min	30min	45min	1h	2h	3h	4h	5h	8h	10h
EB 1230	NVEB120030WC0FA	1.90	37.3	33.3	27.5	24.8	19.4	16.4	13.5	8.80	6.70	5.50	4.60	3.20	2.60
EB 1260	NVEB120060WC0FA	1.90	74.6	66.6	55.1	49.7	38.8	32.8	27.1	17.5	13.3	10.9	9.20	6.30	5.20
EB 1285	NVEB120085WC0FA	1.90	117	104	85.0	73.9	56.4	46.7	39.4	25.3	19.1	15.4	12.9	8.80	7.30
EB 12110	NVEB120110WC0FA	1.90	162	144	116	97.7	72.9	58.9	50.8	32.3	24.1	19.4	16.2	10.8	9.00
EB 12145	NVEB120145WC0FA	1.90	195	173	141	123	94.1	77.9	65.7	42.1	31.8	25.8	21.6	14.6	12.1
EB 12160	NVEB120160WC0FA	1.90	244	216	174	146	109	88.4	76.2	48.5	36.2	29.2	24.3	16.2	13.5
EB 6215	NVEB060215WC0FA	1.90	261	233	193	173	135	115	95.0	61.4	46.8	38.1	32.1	22.0	18.1
EB 6230	NVEB060230WC0FA	1.90	312	277	226	197	150	124	105	67.5	50.9	41.3	34.6	23.4	19.4
EB 6240	NVEB060240WC0FA	1.90	348	308	248	219	164	132	114	72.8	54.4	43.8	36.4	24.3	20.3
EB 6310	NVEB060310WC0FA	1.90	373	333	275	248	194	164	135	87.7	66.9	54.5	45.9	31.5	25.9
EB 6335	NVEB060335WC0FA	1.90	410	366	303	273	213	180	149	96.5	73.6	60.0	50.5	34.6	28.5
EB 6350	NVEB060350WC0FA	1.90	468	416	340	295	225	187	157	101	76.4	61.9	51.9	35.1	29.1

1.87 V/Z - Entladung in A bei 20°C

Type	Sachnummer	VpC	3min	5min	10min	15min	30min	45min	1h	2h	3h	4h	5h	8h	10h
EB 1230	NVEB120030WC0FA	1.87	42.6	38.4	32.5	27.9	21.3	17.2	14.8	9.60	7.20	5.80	4.90	3.40	2.80
EB 1260	NVEB120060WC0FA	1.87	85.3	76.8	65.1	55.8	42.6	34.4	29.6	19.1	14.3	11.6	9.90	6.80	5.60
EB 1285	NVEB120085WC0FA	1.87	128	116	98.6	84.9	63.1	50.2	43.0	27.4	20.5	16.6	13.9	9.50	7.80
EB 12110	NVEB120110WC0FA	1.87	170	158	132	114	83.0	65.1	55.4	35.1	26.1	21.1	17.6	11.6	9.70
EB 12145	NVEB120145WC0FA	1.87	213	194	164	141	105	83.7	71.7	45.8	34.2	27.8	23.3	15.7	13.0
EB 12160	NVEB120160WC0FA	1.87	256	237	199	172	124	97.7	83.2	52.6	39.1	31.7	26.4	17.5	14.4
EB 6215	NVEB060215WC0FA	1.87	298	268	228	195	149	120	103	66.8	50.2	40.9	34.4	23.6	19.6
EB 6230	NVEB060230WC0FA	1.87	341	311	263	226	168	133	114	73.3	54.8	44.5	37.3	25.2	20.8
EB 6240	NVEB060240WC0FA	1.87	384	356	298	258	186	146	124	79.0	58.7	47.5	39.6	26.2	21.7
EB 6310	NVEB060310WC0FA	1.87	426	384	325	279	213	172	148	95.5	71.7	58.4	49.2	33.8	28.0
EB 6335	NVEB060335WC0FA	1.87	469	422	358	307	234	189	163	105	78.9	64.2	54.2	37.2	30.8
EB 6350	NVEB060350WC0FA	1.87	512	467	394	339	252	200	172	109	82.2	66.7	55.9	37.8	31.3

1.85 V/Z - Entladung in A bei 20°C

Type	Sachnummer	VpC	3min	5min	10min	15min	30min	45min	1h	2h	3h	4h	5h	8h	10h
EB 1230	NVEB120030WC0FA	1.85	44.6	40.7	34.9	30.2	22.6	18.2	15.6	9.90	7.40	6.00	5.10	3.50	2.90
EB 1260	NVEB120060WC0FA	1.85	89.2	81.4	69.8	60.5	45.3	36.4	31.2	19.8	14.8	11.9	10.1	7.00	5.80
EB 1285	NVEB120085WC0FA	1.85	139	127	107	92.5	67.2	53.3	45.2	28.6	21.2	17.2	14.4	9.80	8.10
EB 12110	NVEB120110WC0FA	1.85	194	176	146	125	88.4	69.3	58.2	36.6	27.0	21.9	18.3	12.1	10.0
EB 12145	NVEB120145WC0FA	1.85	232	212	178	154	112	88.9	75.4	47.7	35.4	28.6	24.1	16.3	13.4
EB 12160	NVEB120160WC0FA	1.85	291	265	219	188	132	103	87.3	54.9	40.5	32.8	27.4	18.1	14.9
EB 6215	NVEB060215WC0FA	1.85	312	285	244	211	158	127	109	69.5	51.8	41.9	35.5	24.5	20.3
EB 6230	NVEB060230WC0FA	1.85	372	339	286	246	179	142	120	76.4	56.6	45.8	38.6	26.1	21.5
EB 6240	NVEB060240WC0FA	1.85	414	378	313	268	199	155	130	82.4	60.8	49.3	41.2	27.2	22.4
EB 6310	NVEB060310WC0FA	1.85	446	407	349	302	226	182	156	99.4	74.0	59.8	50.8	35.0	29.0
EB 6335	NVEB060335WC0FA	1.85	490	448	384	332	249	200	171	109	81.4	65.8	55.9	38.5	31.9
EB 6350	NVEB060350WC0FA	1.85	558	509	429	370	268	213	181	114	84.9	68.8	57.9	39.2	32.3

1.83 V/Z - Entladung in A bei 20°C															
Type	Sachnummer	VpC	3min	5min	10min	15min	30min	45min	1h	2h	3h	4h	5h	8h	10h
EB 1230	NVEB120030WC0FA	1.83	50.4	45.3	38.4	32.9	24.0	19.0	16.1	10.2	7.50	6.10	5.20	3.60	3.00
EB 1260	NVEB120060WC0FA	1.83	100	90.7	76.8	65.9	48.1	38.0	32.2	20.4	15.0	12.2	10.3	7.20	5.90
EB 1285	NVEB120085WC0FA	1.83	157	141	116	99.5	71.0	55.6	46.7	29.4	21.6	17.6	14.7	10.0	8.30
EB 12110	NVEB120110WC0FA	1.83	217	195	158	133	93.1	72.4	60.1	37.6	27.5	22.4	18.7	12.4	10.2
EB 12145	NVEB120145WC0FA	1.83	261	235	194	165	118	92.7	77.8	49.1	36.0	29.3	24.6	16.7	13.7
EB 12160	NVEB120160WC0FA	1.83	325	293	237	200	139	108	90.2	56.4	41.3	33.6	28.1	18.6	15.3
EB 6215	NVEB060215WC0FA	1.83	370	333	268	230	168	133	112	71.6	52.7	42.9	36.1	25.0	20.7
EB 6230	NVEB060230WC0FA	1.83	419	377	311	265	189	148	124	78.5	57.6	46.9	39.4	26.7	22.0
EB 6240	NVEB060240WC0FA	1.83	488	439	356	300	209	162	135	84.6	61.9	50.4	42.2	28.0	22.9
EB 6310	NVEB060310WC0FA	1.83	519	467	384	329	240	190	161	102	75.3	61.3	51.6	35.7	29.5
EB 6335	NVEB060335WC0FA	1.83	554	499	422	362	264	209	177	112	82.8	67.4	56.7	39.3	32.5
EB 6350	NVEB060350WC0FA	1.83	628	565	467	398	284	222	186	117	86.5	70.4	59.1	40.1	33.0

1.8 V/Z - Entladung in A bei 20°C															
Type	Sachnummer	VpC	3min	5min	10min	15min	30min	45min	1h	2h	3h	4h	5h	8h	10h
EB 1230	NVEB120030WC0FA	1.80	55.2	48.8	41.9	36.0	25.6	20.0	16.7	10.5	7.70	6.20	5.30	3.60	3.00
EB 1260	NVEB120060WC0FA	1.80	110	97.7	83.8	72.1	51.2	40.0	33.5	21.0	15.4	12.4	10.5	7.30	6.10
EB 1285	NVEB120085WC0FA	1.80	170	153	128	109	75.3	58.7	48.5	30.4	22.2	17.9	15.1	10.3	8.50
EB 12110	NVEB120110WC0FA	1.80	232	214	174	147	98.5	76.5	62.4	38.9	28.3	22.9	19.2	12.9	10.5
EB 12145	NVEB120145WC0FA	1.80	283	256	213	182	125	97.9	80.9	50.6	37.0	29.9	25.2	17.1	14.1
EB 12160	NVEB120160WC0FA	1.80	349	321	261	221	147	114	93.7	58.4	42.5	34.4	28.8	19.3	15.8
EB 6215	NVEB060215WC0FA	1.80	398	359	293	252	179	140	117	73.6	54.0	43.6	36.9	25.5	21.1
EB 6230	NVEB060230WC0FA	1.80	453	409	342	291	200	156	129	81.0	59.2	47.9	40.3	27.4	22.6
EB 6240	NVEB060240WC0FA	1.80	523	481	392	331	221	172	140	87.7	63.7	51.7	43.2	29.0	23.7
EB 6310	NVEB060310WC0FA	1.80	552	513	419	360	256	200	167	105	77.2	62.3	52.7	36.4	30.2
EB 6335	NVEB060335WC0FA	1.80	608	564	460	396	281	220	184	115	85.0	68.5	58.0	40.1	33.2
EB 6350	NVEB060350WC0FA	1.80	680	614	513	437	301	235	194	121	88.8	71.8	60.5	41.2	33.9

1.75 V/Z - Entladung in A bei 20°C															
Type	Sachnummer	VpC	3min	5min	10min	15min	30min	45min	1h	2h	3h	4h	5h	8h	10h
EB 1230	NVEB120030WC0FA	1.75	65.9	59.3	48.3	40.7	27.5	21.2	17.3	10.7	7.80	6.30	5.40	3.70	3.10
EB 1260	NVEB120060WC0FA	1.75	131	118	96.6	81.4	55.0	42.4	34.7	21.4	15.5	12.6	10.7	7.50	6.20
EB 1285	NVEB120085WC0FA	1.75	200	179	146	122	80.8	61.8	50.3	30.9	22.5	18.2	15.4	10.5	8.70
EB 12110	NVEB120110WC0FA	1.75	271	242	197	162	105	80.1	64.7	39.7	28.8	23.3	19.7	13.1	10.7
EB 12145	NVEB120145WC0FA	1.75	334	299	244	203	134	103	83.8	51.6	37.5	30.4	25.7	17.5	14.4
EB 12160	NVEB120160WC0FA	1.75	407	363	296	244	158	120	97.1	59.6	43.2	35.0	29.5	19.7	16.1
EB 6215	NVEB060215WC0FA	1.75	461	415	338	285	192	148	121	75.0	54.5	44.3	37.4	26.1	21.7
EB 6230	NVEB060230WC0FA	1.75	535	479	391	325	215	165	134	82.6	60.0	48.6	41.1	28.0	23.1
EB 6240	NVEB060240WC0FA	1.75	611	544	445	366	237	180	145	89.4	64.8	52.5	44.3	29.5	24.1
EB 6310	NVEB060310WC0FA	1.75	659	593	483	407	275	212	173	107	77.9	63.2	53.5	37.3	31.0
EB 6335	NVEB060335WC0FA	1.75	725	653	531	448	303	233	190	117	85.7	69.6	58.8	41.0	34.1
EB 6350	NVEB060350WC0FA	1.75	803	719	586	488	323	247	201	123	90.0	73.0	61.6	42.1	34.7

1.7 V/Z - Entladung in A bei 20°C

Type	Sachnummer	VpC	3min	5min	10min	15min	30min	45min	1h	2h	3h	4h	5h	8h	10h
EB 1230	NVEB120030WC0FA	1.70	77.0	67.5	52.9	43.8	28.5	21.7	17.6	10.9	7.90	6.40	5.40	3.70	3.10
EB 1260	NVEB120060WC0FA	1.70	154	135	105	87.6	57.0	43.4	35.3	21.8	15.8	12.8	10.7	7.40	6.20
EB 1285	NVEB120085WC0FA	1.70	231	202	158	130	83.8	63.2	51.0	31.5	22.7	18.4	15.5	10.5	8.70
EB 12110	NVEB120110WC0FA	1.70	310	270	211	172	109	81.7	65.5	40.3	29.1	23.4	19.7	13.2	10.8
EB 12145	NVEB120145WC0FA	1.70	386	337	264	217	139	105	85.1	52.5	37.9	30.6	25.8	17.5	14.5
EB 12160	NVEB120160WC0FA	1.70	465	405	317	258	164	122	98.3	60.5	43.6	35.2	29.6	19.8	16.2
EB 6215	NVEB060215WC0FA	1.70	539	472	370	306	199	152	123	76.3	55.4	44.8	37.7	25.9	21.7
EB 6230	NVEB060230WC0FA	1.70	618	540	423	347	223	168	136	84.0	60.7	49.0	41.3	28.0	23.2
EB 6240	NVEB060240WC0FA	1.70	698	607	476	387	246	183	147	90.7	65.4	52.8	44.5	29.7	24.3
EB 6310	NVEB060310WC0FA	1.70	770	675	529	438	285	217	176	109	79.2	64.0	53.9	37.0	31.0
EB 6335	NVEB060335WC0FA	1.70	847	742	582	482	313	239	194	120	87.1	70.4	59.3	40.7	34.1
EB 6350	NVEB060350WC0FA	1.70	927	810	635	521	335	252	204	126	91.1	73.6	62.0	42.0	34.8

1.65 V/Z - Entladung in A bei 20°C

Type	Sachnummer	VpC	3min	5min	10min	15min	30min	45min	1h	2h	3h	4h	5h	8h	10h
EB 1230	NVEB120030WC0FA	1.65	85.4	74.4	56.4	45.7	29.1	21.9	17.7	10.9	8.00	6.40	5.50	3.70	3.10
EB 1260	NVEB120060WC0FA	1.65	170	148	112	91.5	58.2	43.9	35.5	21.9	15.9	12.8	11.0	7.40	6.20
EB 1285	NVEB120085WC0FA	1.65	256	223	168	135	84.9	63.8	51.3	31.6	22.8	18.4	15.6	10.5	8.70
EB 12110	NVEB120110WC0FA	1.65	341	298	223	178	115	82.2	65.9	40.5	29.2	23.5	19.8	13.2	10.8
EB 12145	NVEB120145WC0FA	1.65	427	372	280	226	141	106	85.6	52.7	38.1	30.7	26.1	17.5	14.5
EB 12160	NVEB120160WC0FA	1.65	512	447	335	267	166	123	98.9	60.8	43.8	35.3	29.7	19.8	16.2
EB 6215	NVEB060215WC0FA	1.65	597	521	395	320	203	153	124	76.7	55.6	44.9	38.5	25.9	21.7
EB 6230	NVEB060230WC0FA	1.65	683	595	449	361	226	170	136	84.3	61.0	49.2	41.8	28.0	23.2
EB 6240	NVEB060240WC0FA	1.65	768	670	502	401	260	185	148	91.2	65.7	53.0	44.5	29.8	24.4
EB 6310	NVEB060310WC0FA	1.65	854	744	564	457	291	219	177	109	79.5	64.2	55.0	37.0	31.0
EB 6335	NVEB060335WC0FA	1.65	939	819	620	503	320	241	195	120	87.4	70.6	60.5	40.7	34.1
EB 6350	NVEB060350WC0FA	1.65	1020	893	673	542	339	255	205	126	91.5	73.9	62.7	42.0	34.8

1.6 V/Z - Entladung in A bei 20°C

Type	Sachnummer	VpC	3min	5min	10min	15min	30min	45min	1h	2h	3h	4h	5h	8h	10h
EB 1230	NVEB120030WC0FA	1.60	93.1	80.3	59.3	46.5	29.2	22.1	17.7	11.0	8.00	6.40	5.50	3.70	3.10
EB 1260	NVEB120060WC0FA	1.60	186	160	118	93.1	58.5	44.2	35.5	22.0	15.9	12.8	11.0	7.40	6.20
EB 1285	NVEB120085WC0FA	1.60	282	240	175	137	85.5	64.2	51.5	31.7	22.8	18.4	15.6	10.5	8.70
EB 12110	NVEB120110WC0FA	1.60	380	321	230	181	110	82.7	66.3	40.5	29.2	23.6	19.8	13.2	10.8
EB 12145	NVEB120145WC0FA	1.60	470	401	292	229	142	107	85.8	52.8	38.1	30.7	26.1	17.5	14.5
EB 12160	NVEB120160WC0FA	1.60	570	481	345	272	166	124	99.5	60.8	43.8	35.4	29.7	19.9	16.3
EB 6215	NVEB060215WC0FA	1.60	651	562	415	325	205	154	124	77.0	55.6	44.8	38.5	25.9	21.7
EB 6230	NVEB060230WC0FA	1.60	752	642	467	367	228	171	137	84.5	61.0	49.2	41.8	28.0	23.2
EB 6240	NVEB060240WC0FA	1.60	855	722	518	408	249	186	149	91.2	65.7	53.1	44.6	29.9	24.5
EB 6310	NVEB060310WC0FA	1.60	931	803	593	465	292	221	177	110	79.5	64.0	55.0	37.0	31.0
EB 6335	NVEB060335WC0FA	1.60	1020	883	653	512	322	243	195	121	87.4	70.4	60.5	40.7	34.1
EB 6350	NVEB060350WC0FA	1.60	1120	963	701	551	342	256	206	126	91.5	73.8	62.7	42.1	34.9

1.9 V/Z - Entladung in W/Block bei 20°C

Type	Sachnummer	VpC	3min	5min	10min	15min	20min	30min	45min	1h	1.5h	2h	3h	4h	5h	8h	10h
EB 1230	NVEB120030WC0FA	1.90	423	396	340	292	256	216	182	153	121	102	78.0	63.2	53.3	37.5	31.3
EB 1260	NVEB120060WC0FA	1.90	847	792	680	585	512	432	365	307	243	205	156	126	106	75.0	62.7
EB 1285	NVEB120085WC0FA	1.90	1280	1200	1030	886	777	647	536	457	357	299	225	182	153	106	87.7
EB 6215	NVEB060215WC0FA	1.90	1480	1380	1190	1020	897	756	640	537	425	359	273	221	186	131	109
EB 12110	NVEB120110WC0FA	1.90	1720	1620	1390	1190	1040	861	698	605	465	388	289	233	196	132	108
EB 6230	NVEB060230WC0FA	1.90	1700	1600	1370	1180	1030	862	715	609	476	399	300	243	204	141	117
EB 6240	NVEB060240WC0FA	1.90	1930	1830	1570	1340	1170	969	785	680	523	436	325	262	220	149	122
EB 12145	NVEB120145WC0FA	1.90	2130	2000	1720	1470	1290	1070	893	762	595	499	376	304	255	176	146
EB 6310	NVEB060310WC0FA	1.90	2110	1980	1700	1460	1280	1080	914	768	608	513	390	316	266	187	156
EB 6335	NVEB060335WC0FA	1.90	2320	2170	1870	1600	1410	1180	1000	845	669	565	429	347	293	206	172
EB 12160	NVEB120160WC0FA	1.90	2580	2440	2090	1790	1570	1290	1040	907	698	582	434	350	294	199	162
EB 6350	NVEB060350WC0FA	1.90	2560	2410	2060	1770	1550	1290	1070	914	714	599	451	365	307	212	175

1.87 V/Z - Entladung in W/Block bei 20°C

Type	Sachnummer	VpC	3min	5min	10min	15min	20min	30min	45min	1h	1.5h	2h	3h	4h	5h	8h	10h
EB 1230	NVEB120030WC0FA	1.87	534	500	396	341	293	243	201	168	135	112	85.3	69.6	58.9	41.4	34.8
EB 1260	NVEB120060WC0FA	1.87	1060	1000	793	683	586	486	403	337	271	225	170	139	117	82.9	69.7
EB 1285	NVEB120085WC0FA	1.87	1610	1500	1200	1030	889	728	591	497	394	325	244	199	168	116	96.6
EB 6215	NVEB060215WC0FA	1.87	1870	1750	1380	1190	1020	851	706	591	475	394	298	243	206	145	122
EB 12110	NVEB120110WC0FA	1.87	2170	2000	1620	1390	1190	970	770	651	509	417	310	252	212	144	118
EB 6230	NVEB060230WC0FA	1.87	2150	2000	1600	1380	1180	971	789	663	526	434	325	265	224	154	128
EB 6240	NVEB060240WC0FA	1.87	2440	2250	1830	1570	1340	1090	867	733	573	469	349	283	239	162	133
EB 12145	NVEB120145WC0FA	1.87	2690	2500	2010	1720	1480	1210	986	829	658	542	407	331	280	193	161
EB 6310	NVEB060310WC0FA	1.87	2670	2500	1980	1700	1460	1210	1000	844	679	563	426	348	294	207	174
EB 6335	NVEB060335WC0FA	1.87	2930	2750	2180	1880	1610	1330	1110	928	747	620	469	382	323	228	191
EB 12160	NVEB120160WC0FA	1.87	3250	3000	2440	2090	1790	1450	1150	977	764	625	465	378	318	216	177
EB 6350	NVEB060350WC0FA	1.87	3230	3000	2410	2070	1770	1450	1180	995	789	651	488	398	336	232	193

1.85 V/Z - Entladung in W/Block bei 20°C

Type	Sachnummer	VpC	3min	5min	10min	15min	20min	30min	45min	1h	1.5h	2h	3h	4h	5h	8h	10h
EB 1230	NVEB120030WC0FA	1.85	582	535	430	364	316	259	212	178	143	119	89.2	73.2	62.0	43.8	36.8
EB 1260	NVEB120060WC0FA	1.85	1160	1070	861	729	632	519	424	356	287	238	178	146	124	87.7	73.7
EB 1285	NVEB120085WC0FA	1.85	1760	1600	1300	1100	958	778	621	520	413	341	253	207	175	121	101
EB 6215	NVEB060215WC0FA	1.85	2030	1870	1500	1270	1100	909	742	624	502	417	312	256	217	153	129
EB 12110	NVEB120110WC0FA	1.85	2360	2140	1760	1480	1290	1030	809	675	527	432	318	259	219	149	122
EB 6230	NVEB060230WC0FA	1.85	2340	2140	1740	1470	1270	1030	829	694	550	454	337	276	233	162	135
EB 6240	NVEB060240WC0FA	1.85	2660	2400	1990	1670	1450	1160	910	721	581	486	357	292	247	168	137
EB 12145	NVEB120145WC0FA	1.85	2930	2670	2180	1840	1590	1290	1030	868	688	568	421	345	292	203	168
EB 6310	NVEB060310WC0FA	1.85	2910	2670	2150	1820	1580	1290	1060	892	717	596	446	366	310	219	184
EB 6335	NVEB060335WC0FA	1.85	3200	2940	2360	2000	1730	1420	1160	981	789	656	490	402	341	241	202
EB 12160	NVEB120160WC0FA	1.85	3550	3210	2650	2230	1930	1550	1210	1010	791	648	477	389	329	224	183
EB 6350	NVEB060350WC0FA	1.85	3520	3210	2610	2210	1910	1550	1240	1040	826	682	506	414	350	243	202

1.83 V/Z - Entladung in W/Block bei 20°C

Type	Sachnummer	VpC	3min	5min	10min	15min	20min	30min	45min	1h	1.5h	2h	3h	4h	5h	8h	10h
EB 1230	NVEB120030WC0FA	1.83	601	547	453	388	334	271	219	184	146	122	90.5	74.6	63.2	44.6	37.2
EB 1260	NVEB120060WC0FA	1.83	1200	1090	907	776	668	543	439	368	292	244	181	149	126	89.2	74.4
EB 1285	NVEB120085WC0FA	1.83	1800	1640	1360	1160	1000	813	645	536	421	349	257	211	179	124	103
EB 6215	NVEB060215WC0FA	1.83	2100	1910	1580	1350	1160	950	769	645	511	427	316	261	221	156	130
EB 12110	NVEB120110WC0FA	1.83	2400	2180	1810	1560	1350	1080	840	694	540	442	324	265	225	152	126
EB 6230	NVEB060230WC0FA	1.83	2400	2180	1810	1550	1340	1080	860	715	562	465	343	282	239	165	137
EB 6240	NVEB060240WC0FA	1.83	2700	2460	2040	1760	1510	1210	945	742	583	497	365	299	253	171	141
EB 12145	NVEB120145WC0FA	1.83	3000	2730	2260	1940	1670	1350	1070	894	703	582	429	352	298	207	171
EB 6310	NVEB060310WC0FA	1.83	3000	2730	2260	1940	1670	1350	1090	921	730	611	452	373	316	223	186
EB 6335	NVEB060335WC0FA	1.83	3300	3000	2490	2130	1830	1490	1200	1010	803	672	497	410	347	245	204
EB 12160	NVEB120160WC0FA	1.83	3600	3280	2720	2350	2020	1620	1260	1040	810	663	486	398	337	229	189
EB 6350	NVEB060350WC0FA	1.83	3600	3280	2720	2330	2010	1620	1290	1070	843	698	515	423	358	248	206

1.8 V/Z - Entladung in W/Block bei 20°C

Type	Sachnummer	VpC	3min	5min	10min	15min	20min	30min	45min	1h	1.5h	2h	3h	4h	5h	8h	10h
EB 1230	NVEB120030WC0FA	1.80	620	558	477	411	358	287	230	192	150	124	92.4	75.6	64.4	45.3	37.8
EB 1260	NVEB120060WC0FA	1.80	1240	1110	954	822	716	574	460	384	300	248	184	151	128	90.6	75.6
EB 1285	NVEB120085WC0FA	1.80	1840	1690	1420	1220	1070	858	674	555	433	356	263	215	182	126	105
EB 6215	NVEB060215WC0FA	1.80	2120	1950	1670	1430	1250	1000	805	672	525	434	323	264	225	158	132
EB 12110	NVEB120110WC0FA	1.80	2440	2280	1880	1620	1420	1140	876	713	556	453	332	271	229	156	129
EB 6230	NVEB060230WC0FA	1.80	2410	2250	1890	1630	1420	1140	898	741	578	475	351	287	243	169	140
EB 6240	NVEB060240WC0FA	1.80	2690	2560	2120	1830	1590	1280	986	779	606	510	373	305	258	176	145
EB 12145	NVEB120145WC0FA	1.80	3070	2820	2370	2040	1780	1430	1120	926	722	594	438	358	304	211	175
EB 6310	NVEB060310WC0FA	1.80	3010	2790	2380	2050	1790	1430	1150	960	750	620	462	378	322	226	189
EB 6335	NVEB060335WC0FA	1.80	3310	3070	2620	2260	1970	1570	1260	1050	825	682	508	416	354	249	208
EB 12160	NVEB120160WC0FA	1.80	3660	3420	2820	2440	2130	1710	1310	1070	834	680	498	407	344	234	193
EB 6350	NVEB060350WC0FA	1.80	3620	3380	2840	2450	2140	1710	1340	1110	867	712	526	430	365	253	210

1.75 V/Z - Entladung in W/Block bei 20°C

Type	Sachnummer	VpC	3min	5min	10min	15min	20min	30min	45min	1h	1.5h	2h	3h	4h	5h	8h	10h
EB 1230	NVEB120030WC0FA	1.75	698	628	512	442	379	306	240	197	153	127	93.7	76.6	65.1	45.8	38.0
EB 1260	NVEB120060WC0FA	1.75	1390	1250	1020	884	759	613	481	395	307	254	187	153	130	91.6	76.1
EB 1285	NVEB120085WC0FA	1.75	2120	1920	1560	1320	1140	910	702	573	444	364	267	217	185	128	105
EB 6215	NVEB060215WC0FA	1.75	2440	2190	1790	1540	1320	1070	841	692	538	444	328	268	228	160	133
EB 12110	NVEB120110WC0FA	1.75	2870	2600	2110	1770	1520	1200	910	737	569	463	338	274	232	159	129
EB 6230	NVEB060230WC0FA	1.75	2830	2560	2080	1770	1520	1210	936	764	592	485	356	290	246	171	141
EB 6240	NVEB060240WC0FA	1.75	3230	2930	2380	1990	1710	1350	1020	812	627	521	381	308	261	179	146
EB 12145	NVEB120145WC0FA	1.75	3540	3200	2600	2210	1900	1510	1170	955	740	607	446	363	308	214	176
EB 6310	NVEB060310WC0FA	1.75	3490	3140	2560	2210	1890	1530	1200	989	769	635	468	383	325	229	190
EB 6335	NVEB060335WC0FA	1.75	3840	3450	2810	2430	2080	1680	1320	1080	846	698	515	421	358	252	209
EB 12160	NVEB120160WC0FA	1.75	4300	3910	3170	2660	2280	1800	1360	1100	853	695	508	411	349	239	194
EB 6350	NVEB060350WC0FA	1.75	4240	3840	3120	2650	2280	1820	1400	1140	888	728	535	435	370	257	211

1.7 V/Z - Entladung in W/Block bei 20°C

Type	Sachnummer	VpC	3min	5min	10min	15min	20min	30min	45min	1h	1.5h	2h	3h	4h	5h	8h	10h
EB 1230	NVEB120030WC0FA	1.70	776	686	558	469	399	318	244	201	155	128	94.4	77.1	65.1	46.1	38.0
EB 1260	NVEB120060WC0FA	1.70	1550	1370	1110	938	798	636	488	403	310	256	188	154	130	92.2	76.0
EB 1285	NVEB120085WC0FA	1.70	2350	2090	1680	1400	1190	938	712	579	446	365	268	218	185	129	106
EB 6215	NVEB060215WC0FA	1.70	2710	2400	1950	1640	1390	1110	855	706	543	448	330	269	228	161	133
EB 12110	NVEB120110WC0FA	1.70	3180	2840	2240	1860	1580	1220	923	737	569	463	338	275	233	161	131
EB 6230	NVEB060230WC0FA	1.70	3140	2790	2240	1870	1580	1250	950	772	594	487	358	291	247	172	141
EB 6240	NVEB060240WC0FA	1.70	3570	3190	2520	2090	1780	1380	1030	829	640	521	381	309	262	181	147
EB 12145	NVEB120145WC0FA	1.70	3920	3490	2800	2330	1980	1560	1180	965	743	609	447	364	308	215	177
EB 6310	NVEB060310WC0FA	1.70	3880	3430	2790	2340	1990	1590	1220	1000	776	640	472	385	325	230	190
EB 6335	NVEB060335WC0FA	1.70	4260	3770	3070	2580	2190	1740	1340	1100	853	704	519	424	358	253	209
EB 12160	NVEB120160WC0FA	1.70	4770	4260	3360	2790	2370	1840	1380	1100	853	695	508	413	350	241	196
EB 6350	NVEB060350WC0FA	1.70	4710	4190	3360	2800	2380	1870	1420	1150	892	731	537	437	370	259	212

1.65 V/Z - Entladung in W/Block bei 20°C

Type	Sachnummer	VpC	3min	5min	10min	15min	20min	30min	45min	1h	1.5h	2h	3h	4h	5h	8h	10h
EB 1230	NVEB120030WC0FA	1.65	834	744	582	485	407	323	247	201	155	128	94.4	77.1	65.1	46.2	38.2
EB 1260	NVEB120060WC0FA	1.65	1660	1480	1160	970	815	647	494	403	310	256	188	154	130	92.5	76.4
EB 1285	NVEB120085WC0FA	1.65	2560	2250	1750	1440	1210	951	717	580	447	366	269	219	185	129	106
EB 6215	NVEB060215WC0FA	1.65	2910	2600	2030	1690	1420	1130	864	706	543	448	330	269	228	161	133
EB 12110	NVEB120110WC0FA	1.65	3490	3020	2350	1920	1610	1240	926	741	571	465	340	275	233	161	131
EB 6230	NVEB060230WC0FA	1.65	3410	3000	2330	1930	1620	1260	957	774	596	488	358	292	247	173	142
EB 6240	NVEB060240WC0FA	1.65	3920	3400	2640	2160	1820	1390	1040	833	643	523	382	310	262	181	148
EB 12145	NVEB120145WC0FA	1.65	4260	3750	2920	2410	2030	1580	1190	967	745	611	448	365	308	216	178
EB 6310	NVEB060310WC0FA	1.65	4170	3720	2910	2420	2030	1610	1230	1000	776	640	472	385	325	231	191
EB 6335	NVEB060335WC0FA	1.65	4580	4090	3200	2660	2240	1780	1350	1100	853	704	519	424	358	254	210
EB 12160	NVEB120160WC0FA	1.65	5230	4530	3520	2880	2420	1860	1380	1110	857	698	510	413	350	242	197
EB 6350	NVEB060350WC0FA	1.65	5120	4500	3500	2890	2430	1900	1430	1160	894	733	538	438	370	259	213

1.6 V/Z - Entladung in W/Block bei 20°C

Type	Sachnummer	VpC	3min	5min	10min	15min	20min	30min	45min	1h	1.5h	2h	3h	4h	5h	8h	10h
EB 1230	NVEB120030WC0FA	1.60	892	768	605	496	413	325	248	201	155	128	94.4	77.1	65.1	46.4	38.3
EB 1260	NVEB120060WC0FA	1.60	1780	1530	1210	993	827	651	496	403	310	256	188	154	130	92.8	76.7
EB 1285	NVEB120085WC0FA	1.60	2730	2330	1800	1470	1230	955	720	580	447	366	269	219	185	130	107
EB 6215	NVEB060215WC0FA	1.60	3120	2680	2110	1730	1440	1140	869	706	543	448	330	269	228	162	134
EB 12110	NVEB120110WC0FA	1.60	3720	3160	2390	1950	1620	1240	928	741	571	465	340	276	233	161	132
EB 6230	NVEB060230WC0FA	1.60	3640	3110	2400	1970	1640	1270	960	774	596	488	358	292	247	173	142
EB 6240	NVEB060240WC0FA	1.60	4190	3560	2690	2190	1830	1400	1040	833	643	523	382	311	263	182	148
EB 12145	NVEB120145WC0FA	1.60	4550	3890	3010	2460	2050	1590	1200	967	745	611	448	365	309	217	178
EB 6310	NVEB060310WC0FA	1.60	4460	3840	3020	2480	2060	1620	1240	1000	776	640	472	385	325	232	191
EB 6335	NVEB060335WC0FA	1.60	4900	4220	3320	2730	2270	1790	1360	1100	853	704	519	424	358	255	210
EB 12160	NVEB120160WC0FA	1.60	5580	4740	3590	2930	2440	1860	1390	1110	857	698	510	414	350	242	198
EB 6350	NVEB060350WC0FA	1.60	5470	4670	3610	2950	2460	1910	1440	1160	894	733	538	438	370	260	214

Exide Technologies Industrial Energy – The Industry Leader.



Exide Technologies ist weltweit der Marktführer für Lösungen zur Speicherung elektrischer Energie mit Niederlassungen in über 80 Ländern. Mit der Erfahrung aus über 100 Jahren technologischer Innovationen sind wir Partner der Erstausrüster und bedienen den Ersatzteilmarkt für Anwendungen in der Industrie und im Verkehr.

Der globale Geschäftsbereich Industrial Energy bietet eine umfassende Palette an Speicherprodukten und Dienstleistungen. Hierzu gehören Anwendungen für Telekommunikationssysteme, für den Bahnbereich, den

Bergbau, der Photovoltaik (Solarstrom), für unterbrechungsfreie Stromversorgung (USV), der Energieversorgung und -verteilung sowie für Gabelstapler und Nutzfahrzeuge.

Exide Technologies ist stolz auf seine Bestrebungen zum Umweltschutz. Das Unternehmen hat ein umfassendes Management-Programm (einen integrierten Ansatz für die Herstellung, den Vertrieb und das Recycling von Bleisäureakkumulatoren) ins Leben gerufen, um den gesamten Lebenszyklus seiner Produkte sicher und verantwortungsbewusst zu gestalten.

EXIDE Distributionscenter Berlin
ELEKTRO.TEC GmbH
Eichborndamm 129-139
D-13403 Berlin

Tel.: 030/4111024
Fax: 030/4111025

www.elektrotec-berlin.de

info@elektrotec-berlin.de

EXIDE
TECHNOLOGIES
INDUSTRIAL ENERGY