

PowerLine

Powering Performance Every Day



100%
Maintenance Free

Ca-Ca

Superior Ca-Ca
Technology for
Better Cranking



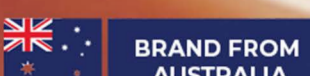
Long Life



Magic Eye Included
for check charge
& Acid Level



Stronge PPE Containers
for All Terrain &
All Wather Performance





SPEC SHEET

Container Type	Old Part Number	New Part Number	Dimension (mm)				Layout	AH @ C20	Real Capacity	Terminal	CCA (-18 °C)	RC in Minutes	No of units per layer	No. of units per pallet 110*80
			L	W	H	TH								
B20	NS40	PL-NS40R(s)	194	128	223	224	0/1	32	32.9	SM	340	48	32	128
	NS40L	PL-NS40L(s)	194	128	223	224	0/1	32	32.9	SM	340	48	32	128
	NS40Z	PL-NS40ZR(s)	194	128	223	224	0/1	36	36	SM	380	52	32	128
	NS40ZL	PL-NS40ZL(s)	194	128	223	224	0/1	36	36	SM	380	52	32	128
B24	NS60	PL-NS60R	235	126	221	224	0/1	45	41.9	SM/STD	430	71	24	96
	NS60L	PL-NS60L	235	126	221	224	0/1	45	41.9	SM/STD	430	71	24	96
	NS60(S)	PL-NS60R(s)	235	126	221	224	0/1	45	45	SM/STD	470	71	24	96
	NS60L(S)	PL-NS60L(s)	235	126	221	224	0/1	45	45	SM/STD	470	71	24	96
D23	/	PL-BH55D23R	231	170	223	224	0/1	60	50	STD	580	100	18	72
	/	PL-BH55D23L	231	170	223	224	0/1	60	50	STD	580	100	18	72
	/	PL-BH65D23R	231	170	223	224	0/1	65	56.5	STD	620	110	18	72
	/	PL-BH65D23L	231	170	223	224	0/1	65	56.5	STD	620	110	18	72
D26	N50Z	PL-BH55D26R	256	172	223	224	0/1	60	57.7	STD	480	100	72	72
	N50ZL	PL-BH55D26L	256	172	223	224	0/1	60	57.7	STD	480	100	72	72
	NS70	PL-BH65D26R	256	172	223	224	0/1	65	60	STD	640	110	72	72
	NS70L	PL-BH65D26L	256	172	223	224	0/1	65	60	STD	640	110	72	72
	NX110-5	PL-BH80D26R	256	172	223	224	0/1	80	74.5	STD	650	120	72	72
	NX110-5L	PL-BH80D26L	256	172	223	224	0/1	80	74.5	STD	650	120	72	72
D31	N70	PL-BH65D31R	302	171	220	224	0/1	70	70.1	STD	620	120	14	56
	N70L	PL-BH65D31L	302	171	220	224	0/1	70	70.1	STD	620	120	14	56
	N70Z	PL-BH75D31R	302	171	220	224	0/1	75	74.4	STD	670	130	14	56
	N70ZL	PL-BH75D31L	302	171	220	224	0/1	75	74.4	STD	670	130	14	56
	NX120-7	PL-BH95D31R	302	171	220	224	0/1	85	86.8	STD	780	140	14	56
	NX120-7L	PL-BH95D31L	302	171	220	224	0/1	85	86.8	STD	780	140	14	56
	/	PL-BH105D31R	302	171	220	224	0/1	95	94.9	STD	800	160	14	56
	/	PL-BH105D31L	302	171	220	224	0/1	95	94.9	STD	800	160	14	56
DIN Series														
L1	DIN45R	PL-DIN45R	207	175	190	190	0/1	45	46.5	STD	520	70	20	80
	DIN45L	PL-DIN45L	207	175	190	190	0/1	45	46.5	STD	520	70	20	80
L2	DIN54R	PL-DIN53R	242	175	190	190	0/1	50	50	STD	560	88	18	72
	DIN54L	PL-DIN53L	242	175	190	190	0/1	50	50	STD	560	88	18	72
	DIN54RH	PL-DIN53RH	242	175	190	190	0/1	55	56	STD	600	103	18	72
	DIN54LH	PL-DIN53LH	242	175	190	190	0/1	55	56	STD	600	103	18	72
L3	DIN66R	PL-DIN65R	279	175	190	190	0/1	60	60	STD	670	112	15	60
	DIN66L	PL-DIN65L	279	175	190	190	0/1	60	60	STD	670	112	15	60
	DIN66RH	PL-DIN65RH	279	175	190	190	0/1	66	66	STD	710	123	15	60
	DIN66LH	PL-DIN65LH	279	175	190	190	0/1	66	66	STD	710	123	15	60
L4	DIN80L	PL-DIN75L	315	174	190	190	0/1	70	70	STD	760	132	12	48
	DIN80RH	PL-DIN75RH	315	174	190	190	0/1	76	76	STD	780	137	12	48
	DIN80LH	PL-DIN75LH	315	174	190	190	0/1	76	76	STD	780	137	12	48
L5	DIN85L	PL-DIN80L	353	175	190	190	0/1	80	80	STD	850	140	12	48
	DIN88RH	PL-DIN85RH	353	175	190	190	0/1	88	86.5	STD	880	156	12	48
	DIN88LH	PL-DIN85LH	353	175	190	190	0/1	88	86.5	STD	880	156	12	48
	DIN92RH	PL-DIN95RH	353	175	190	190	0/1	92	90	STD	910	179	12	48
	DIN92LH	PL-DIN92LH	353	175	190	190	0/1	92	90	STD	910	179	12	48



SPEC SHEET

COMMERCIAL SERIES

Container Type	Old Part Number	New Part Number	Dimension (mm)				Layout	AH @ C20	Real capacity	Terminal	CCA (-18 °C)	RC in Minutes	No of units per layer	No. of units per pallet 110*80
			L	W	H	TH								
E41	N100	PL-N100R	405	170	224	227	0/1	100	99.2	STD	825	179	12	48
	N100L	PL-N100L	405	170	224	227	0/1	100	99.2	STD	825	179	12	48
F51	N120	PL-N120R	508	179	237	237	0/1	120	121	STD	940	223	8	32
	N120L	PL-N120L	508	179	237	237	0/1	120	121	STD	940	223	8	32
G51	N150	PL-N150R	508	220	236	236	0/1	150	154	STD	970	292	7	28
	N150L	PL-N150L	508	220	236	236	0/1	150	154	STD	970	292	7	28
H52	N200	PL-N200R	515	265	239	236	0/1	200	196	STD	1200	409	6	24
	N200L	PL-N200L	515	265	239	236	0/1	200	196	STD	1200	409	6	24

AGM

Container Type	Old Part Number	New Part Number	Dimension (mm)			Layout	AH @ C20	Real Capacity	Terminal	CCA (-18 °C)	RC in Minutes	No of units per layer	No. of units per pallet 110*80
			L	W	H								
LN2	DIN53LH	AGM-L2	240	175	190	0	60	60	STD	660	100	18	72
LN3	DIN65LH	AGM-L3	278	175	190	0	70	70	STD	720	120	15	60
LN4	DIN75LH	AGM-L4	315	174	190	0	80	80	STD	850	140	12	48
LN5	DIN85LH	AGM-L5	353	174	190	0	95	95	STD	900	160	12	48
LN6	DIN110LH	AGM-L6	394	175	190	0	105	105	STD	950	190	12	48

EFB

Container Type	Old Part Number	New Part Number	Dimension (mm)				Layout	AH @ C20	Real Capacity	Terminal	CCA (-18 °C)	RC in Minutes	No of units per layer	No. of units per pallet 110*80
			L	W	H	TH								
B20	/	EFB-K42/M42R/L(sm)	195	128	198	219	0/1	36	45	SM	440	63	32	128
B24	N65R/L(sm)	EFB-N55/N65R/L(sm)	237	127	200	222	0/1	45	54	SM/STD	535	78	24	96
D23	Q85 R/LBH	EFB-Q85-R/LBH	231	172	201	223	0/1	65	74.4	STD	780	114	18	72
D26	S95 R/LBH	EFB-S95/S85-R/LBH	259	174	202	225	0/1	70	86.8	STD	830	137	18	72
D31	T115/T105 R/LBH	EFB-T110/T105-R/LBH	300	173	201	222	0/1	80	99.2	STD	920	160	14	56
LB1	DIN40 R/LBH	EFB-40LB1-R/LBH	207	175	175	175	0/1	40	50	STD	480	71	20	80
L1	/	EFB-44L1/LN1-R/LBH	207	175	190	190	0/1	44	62	STD	580	92	20	80
L2	DIN53HR/LBH	EFB-62L2-R/LBH	239	173	188	188	0/1	62	74.4	STD	780	114	18	72
LB3	DIN65 R/LBH	EFB-65LB3-R/LBH	275	174	174	174	0/1	65	70	STD	880	137	15	60
L3	DIN65H R/LBH	EFB-70L3-R/LBH	271	174	185	185	0/1	70	86.8	STD	880	137	15	60
L4	DIN75H R/LBH	EFB-80L4-R/LBH	315	175	190	190	0/1	80	99.2	STD	960	160	12	48
T7	DIN75 R/LBH	EFB-75T7-R/LBH	315	175	175	175	0/1	75	86.5	STD	950	136	12	48
LB5	DIN90 R/LBH	EFB-90LB5-R/LBH	353	174	175	175	0/1	90	90	STD	1020	143	12	48
L5	DIN100 R/LBH	EFB-100L5-R/LBH	349	172	187	187	0/1	100	111.6	STD	1020	184	12	48

PowerLine

Powerline Energy is one of the fastest growing Energy companies in Asia Pacific, having bases in Australia, Singapore, USA and India.

It was founded with a long-term vision to create a world class organization in the domain of Batteries, Advance Energy Storage Devices and Renewable Energy Products.

We Believe in Leveraging the best-in-class technology and people in delivering industry leading solutions to our customers.

