



EFB TECHNOLOGY



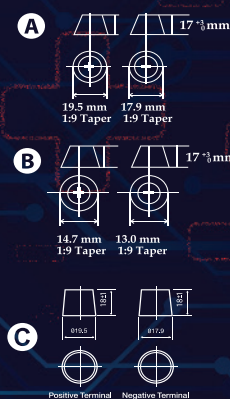
Key product features

- Superior Cranking Performance & Ultra Long Life
- Superior Deep-Cycling Performance
- Optimization of Carbon to Enhance Charge Acceptance
- Higher Corrosion Resistance
- High Level of Safety Features
- Long Shelf Life with Low Discharge Rate
- Highest Thermal Stability

CELL LAYOUT



TERMINAL



DIN Bottom Hold



JIS Bottom Hold



JIS EFB Battery Technical Specification

Container Type	Battery Type	AH@20 Hour Rate	CCA	Dimension (mm)			Cell Layout	Terminal Type	Filled Weight (kg)
				L	W	H			
NS40	M42/R	40	450	197	129	222	1/2	B	12.00
NS60	N55/R	50	550	238	129	222	1/2	B	14.60
55D23	Q85/R	60	700	231	173	226	1/2	A	17.70
N50	S95/R	70	720	259	173	226	1/2	A	18.90
N70	T110/R	90	950	306	173	226	1/2	A	23.90

DIN EFB Battery Technical Specification

Container Type	Battery Type	AH@20 Hour Rate	CCA	Dimension (mm)			Cell Layout	Terminal Type	Hold Down	Filled Weight (kg)
				L	W	H				
L1	LN1-44	44	630	207	175	190	2/1	C	B13	14.40
L2	LN2-55	55	720	242	175	190	2/1	C	B13	17.58
L3	LN3-66	66	840	278	175	190	2/1	C	B13	20.34
L4	LN4-84	84	950	315	175	190	2/1	C	B13	23.62
L5	LN5-92	92	1050	353	175	190	2/1	C	B13	26.60
LB3	LBN3-66	66	840	278	175	175	2/1	C	B13	18.70
LB4	LBN4-82	76	950	315	175	175	2/1	C	B13	21.15

Marine Battery



ABSORBENT
GLASS MAT
SEPARATOR



BEST FIT
FOR TROPICAL
ENVIRONMENT



EXPANDED
METAL
TECHNOLOGY



SILVER⁺
INSIDE



LONGER LIFE



THICKER PLATE

Marine Battery Technical Specification

Battery Type		AH @ 20 Hour Rate	CCA	Dimension (mm)			Cell Layout	Terminal Type	Filled Weight (kg)
Old JIS	New JIS			L	W	H			
M24/L		70	650	259	173	226	1/2	A	19.40
M27/L		100	900	306	173	226	1/2	A	23.50
N120/L	135F51R/L	120	850	506	182	250	3/4	A	32.90
N150/L	165G51R/L	150	1000	506	221	248	3/4	A	38.00
N200/L	210H52R/L	200	1200	518	274	248	3/4	A	48.00



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