



GLOBAL ELECTRIC



DATA SHEET

MOTIVE N-105

MODEL : N-105
 VOLTAGE : 6
 MATERIAL : Polypropylene
 DIMENSIONS : Millimetres (mm)
 BATTERY : Deep-Cycle Flooded/Wet Lead-Acid Battery
 NUMBER OF CYCLES : 1200

6 VOLT

PHYSICAL SPECIFICATIONS

VOLTAGE	CELLS	DIMENSIONS (MM)			OH L TERMINAL	OH TAPPER TERMINAL
		L	W	H		
6	3	258	178	240	275	265

ELECTRICAL SPECIFICATIONS

CHARGING DATA				CAPACITY (AH)		WEIGHT (KGS)	
STARTING CURRENT	FINISHING CURRENT	DURATION OF CHARGING	TYPE	C5	C20	DRY WEIGHT	WET WEIGHT
18	9	10	TAPPER	180	225	23	30

ELECTROLYTE SPECIFICATIONS

FILLING ACID SPCL	FINAL ACID SPCL GRAVITY	ACID VOLUME/CELL	TOC/CELL
1.260 + / -0.005	1.280 + / - 0.005	4800 CC	2.6 V & ABOVE

TERMINALS

LOW PROFILE TERMINAL	HIGH PROFILE TERMINAL	AUTOMOBILE TERMINAL	UNIVERSAL POST TERMINAL
			

RECYCLE RESPONSIBILITY





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DATA SHEET

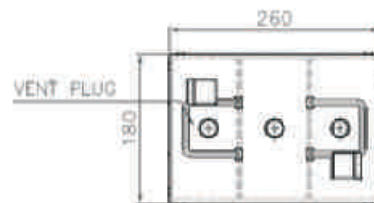
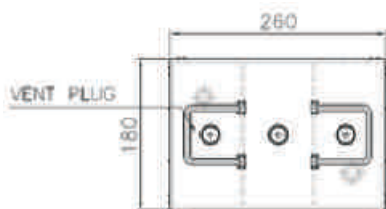
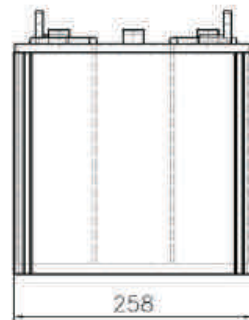
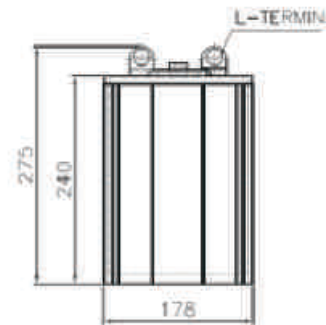
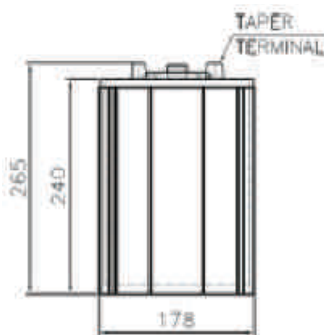
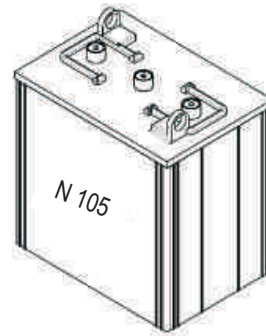
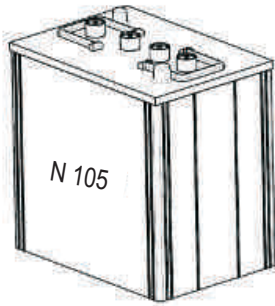
MOTIVE N-105

DRAWING



BATTERY WITH TAPER TERMINAL

BATTERY WITH L TERMINAL



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DATA SHEET **MOTIVE N-105**

CHARGING INSTRUCTIONS

CHARGER VOLTAGE SETTINGS

SYSTEM VOLTAGE	6V	24V	48V
BULK CHARGE	7.41	14.82	59.28
FLOAT CHARGE	6.75	13.50	54.00
EQUALISE CHARGE	8.10	16.20	64.80

DO NOT INSTALL OR CHARGE BATTERIES IN A SEALED OR NON VENTILLATED COMPARTMENT. CONSTANT UNDER OR OVER CHARGING WILL DAMAGE THE BATTERY AND SHORTEN THE LIFE AS WITH ANY BATTERY

CHARGING TEMPERATURE COMPENSATION

ADD	SUBTRACT
0.005 volt per cell for every 1°C below 25°C 0.0028 volt per cell for every 1°F below 77°F	0.005 volt per cell for every 1°C above 25°C 0.0028 volt per cell for every 1°F above 77°F

OPERATIONAL DATA

ADD	SUBTRACT
-4°F to 113°F (-20°C to +45°C). At temperatures below 32°F (0°C) maintain a state of charge greater than 60%	5 - 15% per month depending on storage temperature conditions






DATA SHEET

MOTIVE N-105

STATE OF CHARGE

PERCENTAGE CHARGE	SPECIFIC GRAVITY	CELL	6V
100	1.277	2.122	6.37
90	1.258	2.103	6.31
80	1.238	2.083	6.25
70	1.217	2.062	6.19
60	1.195	2.04	6.12
50	1.172	2.017	6.05
40	1.148	1.993	5.98
30	1.124	1.969	5.91
20	1.098	1.943	5.83
10	1.073	1.918	5.75



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DATA SHEET

MOTIVE N-875

MODEL : N-875
 VOLTAGE : 8
 MATERIAL : Polypropylene
 DIMENSIONS : Millimetres (mm)
 BATTERY : Deep-Cycle Flooded/Wet Lead-Acid Battery
 NUMBER OF CYCLES : 1200

8 VOLT

PHYSICAL SPECIFICATIONS

VOLTAGE	CELLS	DIMENSIONS (MM)			OH L TERMINAL	OH TAPPER TERMINAL
		L	W	H		
8	4	258	178	240	275	265

ELECTRICAL SPECIFICATIONS

CHARGING DATA				CAPACITY (AH)		WEIGHT (KGS)	
STARTING CURRENT	FINISHING CURRENT	DURATION OF CHARGING	TYPE	C5	C20	DRY WEIGHT	WET WEIGHT
18	9	10	TAPPER	145	190	23	30

ELECTROLYTE SPECIFICATIONS

FILLING ACID SPCL	FINAL ACID SPCL GRAVITY	ACID VOLUME/CELL	TOC/CELL
1.260 + / - 0.005	1.280 + / - 0.005	7000 CC	2.6 V & ABOVE

TERMINALS

LOW PROFILE TERMINAL	HIGH PROFILE TERMINAL	AUTOMOBILE TERMINAL	UNIVERSAL POST TERMINAL

RECYCLE RESPONSIBILITY



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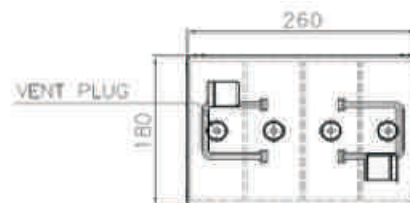
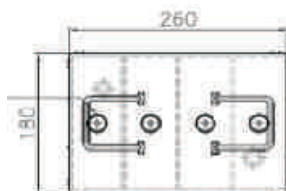
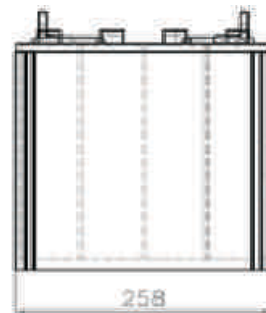
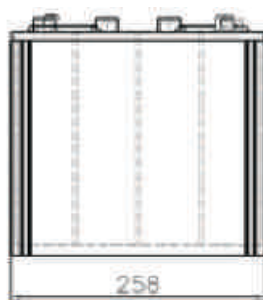
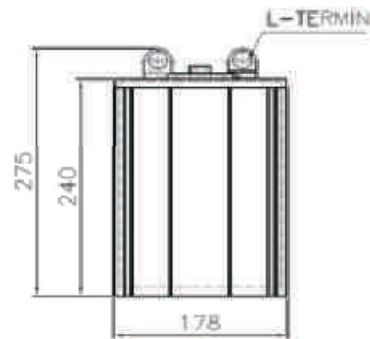
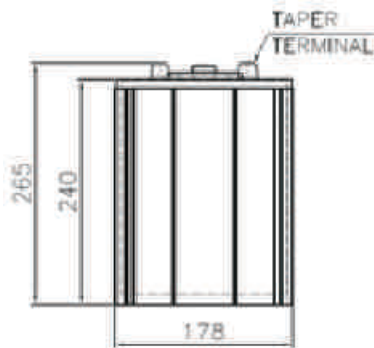
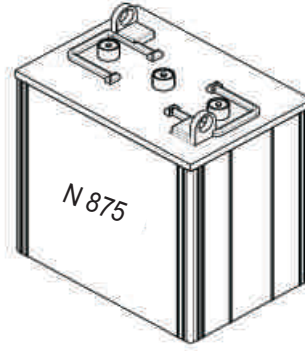
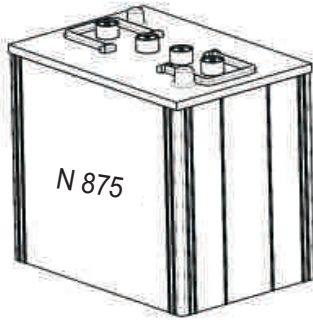
DATA SHEET

MOTIVE N-875

DRAWING

BATTERY WITH TAPER TERMINAL

BATTERY WITH L TERMINAL



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DATA SHEET MOTIVE N-875

CHARGING INSTRUCTIONS

CHARGER VOLTAGE SETTINGS

SYSTEM VOLTAGE	8V	24V	48V
BULK CHARGE	9.88	29.64	59.28
FLOAT CHARGE	9.00	27.00	54.00
EQUALISE CHARGE	10.8	32.40	64.00

DO NOT INSTALL OR CHARGE BATTERIES IN A SEALED OR NON VENTILLATED COMPARTMENT. CONSTANT UNDER OR OVER CHARGING WILL DAMAGE THE BATTERY AND SHORTEN THE LIFE AS WITH ANY BATTERY

CHARGING TEMPERATURE COMPENSATION

ADD	SUBTRACT
0.005 volt per cell for every 1°c below 25°c 0.0028 volt per cell for every 1°F below 77°F	0.005 volt per cell for every 1°c above 25°c 0.0028 volt per cell for every 1°F above 77°F

OPERATIONAL DATA

ADD	SUBTRACT
-4°F to 113°F (-20°C to +45°C). At temperatures below 32°F (0°C) maintain a state of charge greater than 60%	5 - 15% per month depending on storage temperature conditions



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DATA SHEET

MOTIVE N-875

STATE OF CHARGE

PERCENTAGE CHARGE	SPECIFIC GRAVITY	CELL	8V
100	1.277	2.122	8.49
90	1.258	2.103	8.41
80	1.238	2.083	8.33
70	1.217	2.062	8.25
60	1.195	2.04	8.16
50	1.172	2.017	8.07
40	1.148	1.993	7.97
30	1.124	1.969	7.88
20	1.098	1.943	7.77
10	1.073	1.918	7.67



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LI-ION BATTERIES FOR FLOOR CLEANING MACHINES

BATTERY APPLICATIONS



**REMOTELY
REPAIR YOUR
BATTERIES
NOW!**

BATTERY SPECIFICATIONS

Battery Pack	26V 100AH	26V 200AH
Chemistry	LFP	LFP
Nominal Voltage (V)	25.6	25.6
Nominal Capacity (Ah)	100	200
Nominal Energy (Wh)	2560	5120
Upper Cut off Voltage (V)	29.2	29.2
Lower Cut off Voltage (V)	22.4	22.4
Max. Charging Current (A)	50	70
Max. Discharging Current (A)	100	150
BMS (Smart/ Hardware)	8S 100A	8S 150A
Dimension (LxWxH) (mm)	420x160x260	780x305x260
Cycle Life	≥3000 times	
Communication	Smart BMS - Bluetooth / CAN/ RS485	
Remarks	Can Provide we Customize design battery pack as per your needs	

FEATURES



Smart BMS



REMOTE SERVICE REPAIR VIA
NEURON APP



BLUETOOTH ENABLED



CAN ENABLED



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DATA SHEET

MOTIVE N-390

MODEL : N-390
 VOLTAGE : 6
 MATERIAL : Polypropylene
 DIMENSIONS : Millimetres (mm)
 BATTERY : Deep-Cycle Flooded/Wet Lead-Acid Battery
 NUMBER OF CYCLES : 800-1000



6 VOLT

PHYSICAL SPECIFICATIONS

MODEL NAME	VOLTAGE	CELLS	TERMINAL TYPE ^c	DIMENSIONS ^c INCHES (MM)			WEIGHT ^H LBS. (kg)
				L	W	H	
N390	6	3	TAPER	320	182	370	53

ELECTRICAL SPECIFICATIONS

CRANKING PERFORMANCE		CAPACITY ^A MINUTES		CAPACITY ^B AMP-HOURS (Ah)				ENERGY (kWh)	INTERNAL RESISTANCE (m)	SHORT CIRCUIT CURRENT (amps)
C.C.A ^D @ 0°F (-18°C)	C.A ^E @ 32°F (0°C)	@ 25 Amps	@ 75 Amps	5-Hr	10-Hr	20-Hr	100-Hr			
		789	200	320	359	390	433	2.60		

RECYCLE RESPONSIBILITY



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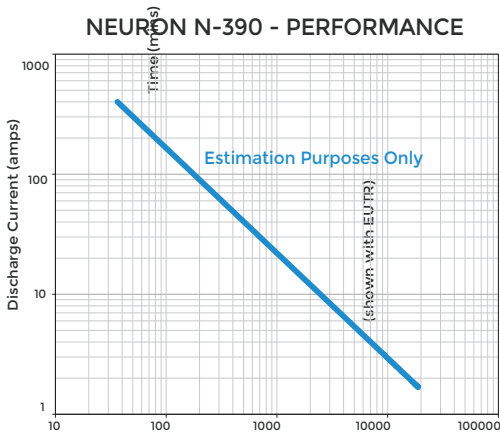
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MOTIVE N-390

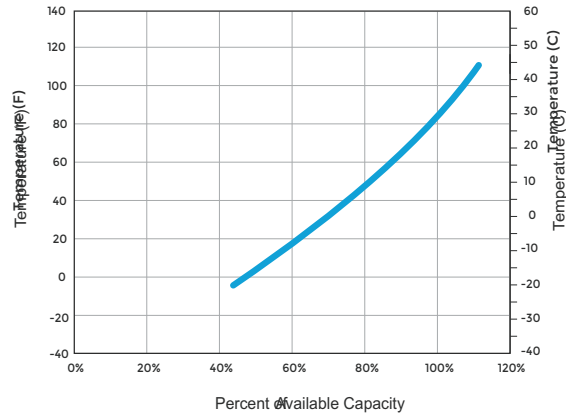


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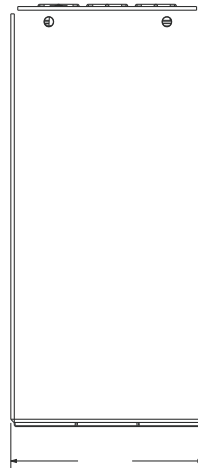
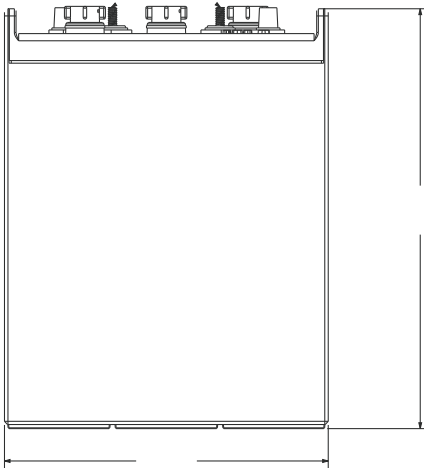
NEURON N-390 - PERFORMANCE




PERCENT CAPACITY VS. TEMPERATURE



BATTERY DIMENSION



TERMINALS

4	EUTR	AUTOMOTIVE POST & STUD TERMINAL
	Terminal Height Inches (mm) 1.10 (28) Torque Values in-lb (Nm) 95 - 105 (11 - 12) Bolt 5/16"	



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DATA SHEET **MOTIVE N-390**

CHARGING INSTRUCTIONS

CHARGER VOLTAGE SETTINGS (AT 77°F/25°C)

SYSTEM VOLTAGE	6V	12V	24V	36V	48V
BULK CHARGE	7.41	14.82	29.64	44.46	59.28
FLOAT CHARGE	6.75	13.50	27.00	40.50	54.00
EQUALISE CHARGE	8.10	16.20	32.40	48.60	64.80

DO NOT INSTALL OR CHARGE BATTERIES IN A SEALED OR NON VENTILLATED COMPARTMENT. CONSTANT UNDER OR OVER CHARGING WILL DAMAGE THE BATTERY AND SHORTEN THE LIFE AS WITH ANY BATTERY.

CHARGING TEMPERATURE COMPENSATION

ADD	SUBTRACT
0.005 volt per cell for every 1°C below 25°C 0.0028 volt per cell for every 1°F below 77°F	0.005 volt per cell for every 1°C above 25°C 0.0028 volt per cell for every 1°F above 77°F

OPERATIONAL DATA

OPERATING TEMPERATURE	SELF DISCHARGE
-4°F to 113°F (-20°C to +45°C). At temperatures below 32°F (0°C) maintain a state of charge greater than 60%.	5 - 15% per month depending on storage temperature conditions.





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DATA SHEET

MOTIVE N-390



STATE OF CHARGE

PERCENTAGE CHARGE	SPECIFIC GRAVITY	CELL	6V
100	1.277	2.122	6.37
90	1.258	2.103	6.31
80	1.238	2.083	6.25
70	1.217	2.062	6.19
60	1.195	2.040	6.12
50	1.172	2.017	6.05
40	1.148	1.993	5.98
30	1.124	1.969	5.91
20	1.098	1.943	5.83
10	1.073	1.918	5.75



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DATA SHEET

MOTIVE N-15

MODEL : N-15
 VOLTAGE : 12
 MATERIAL : Polypropylene
 DIMENSIONS : Millimetres (mm)
 BATTERY : Deep-Cycle Flooded/Wet Lead-Acid Battery
 NUMBER OF CYCLES : 1200



12 VOLT

PHYSICAL SPECIFICATIONS

VOLTAGE	CELLS	DIMENSIONS (MM)			WEIGHT (KG)	
		L	W	H	DRY WT	WET WT
12	6	345	173	240	28	35

ELECTRICAL SPECIFICATIONS

CHARGING DATA				CAPACITY (AH)	
STARTING CURRENT	FINISHING CURRENT	DURATION OF CHARGING	TYPE	C5	C20
10	6	10	TAPPER	120	140

ELECTROLYTE SPECIFICATIONS

FILLING ACID SPCL	FINAL ACID SPCL GRAVITY	ACID VOLUME/CELL	TOC/CELL
1.260 + / -0.005	1.280 + / - 0.005	8000 CC	2.6 V & ABOVE

TERMINALS

LOW PROFILE TERMINAL	HIGH PROFILE TERMINAL	AUTOMOBILE TERMINAL	UNIVERSAL POST TERMINAL
			

RECYCLE RESPONSIBILITY



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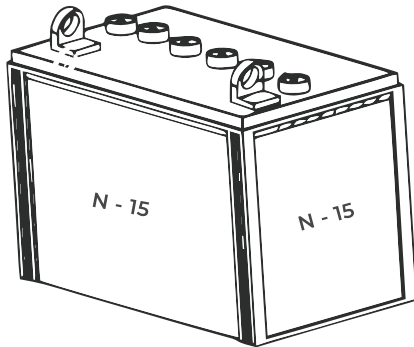
DATA SHEET

MOTIVE N-15

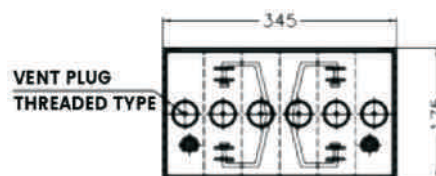
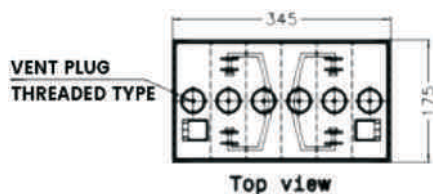
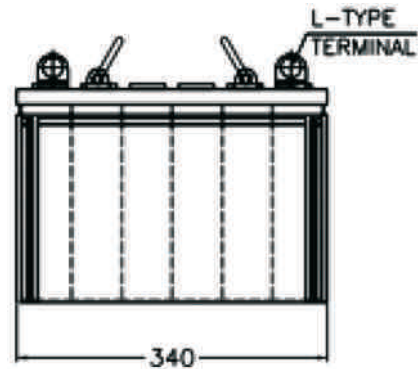
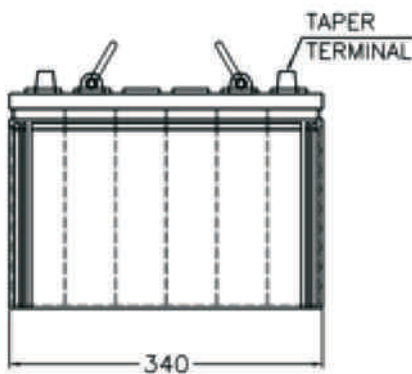
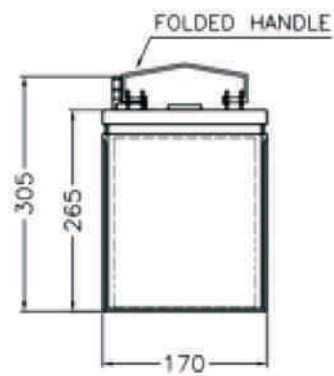
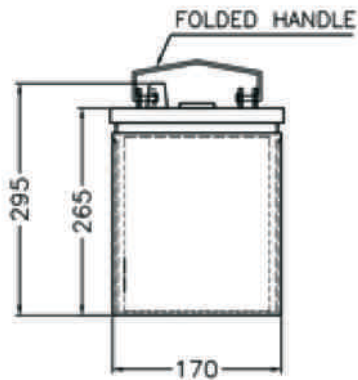
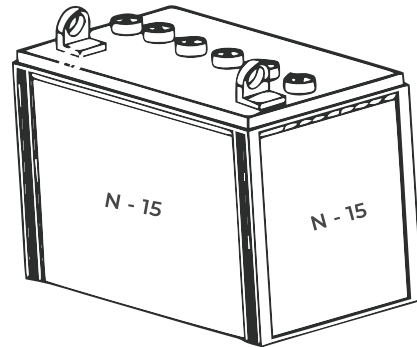


DRAWING

BATTERY WITH TAPER TERMINAL



BATTERY WITH L TERMINAL





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DATA SHEET

MOTIVE N-15



CHARGING INSTRUCTIONS

CHARGER VOLTAGE SETTINGS

SYSTEM VOLTAGE	12V	24V	48V
BULK CHARGE	14.82	29.64	59.28
FLOAT CHARGE	13.50	27.00	54.00
EQUALISE CHARGE	16.20	32.40	64.80

DO NOT INSTALL OR CHARGE BATTERIES IN A SEALED OR NON VENTILLATED COMPARTMENT. CONSTANT UNDER OR OVER CHARGING WILL DAMAGE THE BATTERY AND SHORTEN THE LIFE AS WITH ANY BATTERY

CHARGING TEMPERATURE COMPENSATION

ADD

0.005 volt per cell for every 1°C below 25°C
0.0028 volt per cell for every 1°F below 77°F

SUBTRACT

0.005 volt per cell for every 1°C above 25°C
0.0028 volt per cell for every 1°F above 77°F

OPERATIONAL DATA

ADD

-4°F to 113°F (-20°C to +45°C). At temperatures below 32°F (0°C) maintain a state of charge greater than 60%

SUBTRACT

5 - 15% per month depending on storage temperature conditions





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DATA SHEET

MOTIVE N-15



STATE OF CHARGE

PERCENTAGE CHARGE	SPECIFIC GRAVITY	CELL	12V
100	1.277	2.122	12.80
90	1.258	2.103	12.70
80	1.238	2.083	12.60
70	1.217	2.062	12.50
60	1.195	2.04	12.40
50	1.172	2.017	12.30
40	1.148	1.993	12.00
30	1.124	1.939	11.85
20	1.098	1.943	11.75
10	1.073	1.918	11.60



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Neuron

LI-ION BATTERIES FOR AERIAL WORK PLATFORMS

BATTERY APPLICATIONS



ARTICULATING BOOM LIFT



CRAWLER LIFT



ELECTRIC SPIDER LIFT



TELESCOPIC BOOM LIFT



ELECTRIC SCISSOR LIFT



TELESCOPIC BOOM LIFT



BATTERY SPECIFICATIONS

Battery Pack	24V 65AH	36V 45AH
Chemistry	LFP	LFP
Nominal Voltage (V)	25.6	38.4
Nominal Capacity (Ah)	65	42
Nominal Energy (Wh)	1664	1612.8
Upper Cut off Voltage (V)	29.2	
Lower Cut off Voltage (V)	20.24	
Max. Charging Current (A)	34	22.4
Max. Discharging Current (A)	90	70
BMS (Smart/ Hardware)	8S 60A	100
Dimension (LxWxH) (mm)	264x180x278	12S 60A
Cycle Life	≥ 3000 times	
Communication	264x180x278	
Remarks	Smart BMS - Bluetooth / CAN/ RS485	
	Can Provide we Customize design battery pack as per your needs	

FEATURES



Smart BMS



REMOTE SERVICE REPAIR VIA NEURON APP



BLUETOOTH ENABLED



CAN ENABLED

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LI-ION BATTERIES FOR MATERIAL HANDLING EQUIPMENT'S

BATTERY APPLICATIONS

REMOTELY
REPAIR YOUR
BATTERIES
NOW!



BATTERY SPECIFICATIONS

Battery Pack	24V 18AH	24V 24AH	24V 30AH	24V 80AH	24V 100AH	24V 200AH	80V 400AH
Chemistry	LFP	LFP	LFP	LFP	LFP	LFP	LFP
Nominal Voltage (V)	25.6	25.6	25.6	25.6	25.6	25.6	80
Nominal Capacity (Ah)	18	24	30	80	100	200	400
Nominal Energy (W)	460.8	614.4	768	2048	2560	5120	32000
Upper Cut off Voltage (V)	29.2	29.2	29.2	29.2	29.2	29.2	90
Lower Cut off Voltage (V)	22.4	22.4	22.4	22.4	22.4	22.4	70
Max. Charging Current (A)	9	12	15	40	50	70	150
Max. Discharging Current (A)	40	40	40	60	100	150	400
BMS (Smart/ Hardware)	8S 40A	8S 40A	8S 40A	8S 60A	8S 100A	8S 150A	25S 200A
Dimension (LxWxH) (mm)	300x105x80	300x140x80	300x175x80	500x190x160	420x160x260	780x305x260	890x635x560
Cycle Life	≥3000 times						
Communication	Smart BMS - Bluetooth / CAN/ RS485						
Remarks	Can Provide we Customize design battery pack as per your needs						

FEATURES



Smart BMS


 REMOTE SERVICE REPAIR VIA
NEURON APP


BLUETOOTH ENABLED



CAN ENABLED


GENERAL CHARACTERISTICS

Nominal Voltage (V)	48.0
Capacity (Ah) @ 0.2C, 25°C	100.0
Energy (Wh)	4800
No. of cell in series	15
No. of cell in parallel	1
Total No. of cell	15
Cell Type	Prismatic
Chemistry	Li-FePO4
Dimensions	450 * 341* 286 mm

ELECTRICAL CHARACTERISTICS

Maximum cut-off voltage (V)	54.7
Minimum cut-off voltage (V)	41.2
Charging Voltage (V)	54.0
Charging Mode	CCCV
Recommended charging current (A)	20.0
Maximum charging current (A)	30.0
Maximum continuous discharging current (A)	100.0
Peak discharge current (A) up to 10 sec	150.0
Cell Discharging Protection level (V)	2.75
Cell charging protection level (V)	3.65
Balancing current (mA)	50
Cycle Life @ 0.5C/1.0C @ 25°C	1500
DOD Level (%)	90%

PROTECTIONS

Cell under voltage protection	Yes
Cell over voltage Protection	Yes
Over Current Protection	Yes
Short circuit protection	Yes
Temperature protection	Yes

TEMPERATURE CHARACTERISTICS

Working Temperature (°C)	-10°C – 60°C
Storage Temperature (°C)	0°C - 45°C

COMMUNICATION CHARACTERISTICS

CAN based Telematics System	Yes
RS485/UART Communication	Yes
Communication with charger	Yes
Bluetooth Enabled	Yes

PHYSICAL CHARACTERISTICS

Length width height (L*W*H)	450 * 341* 286 mm
Connector for Charging / Discharging	SB-120 & SB-50
Weight of Battery	48±2 Kg



GLOBAL ELECTRIC



9899094651

CELL SPECIFICATION

Parameter	Specification	Remarks
Typical capacity	≥ 100 Ah	At 1C Discharge Current
Operating Voltage (V)	2.50 - 3.65 V	0°C - 60°C
	2.00 - 3.65 V	-20°C - 0°C
Impedance (1Khz)	≤0.50 mΩ	
Shipping Capacity	10 - 30 % SOC	
Weight	≤ 2.30 Kg	
Self-Discharge	≤ 3.5 % per month	

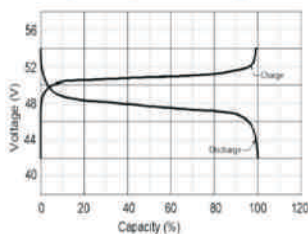
BMS PARAMETER

Feature	Test items	specification			
		Min	Typical	Max	Unit
Operating Voltage	Voltage Range	38	54.0	56	V
Operating Current (continuous)	Recharge Current		3.65	200	A
	Discharge Current		1	200	A
Charge Protection	Charger Voltage (CC-CV)		3.50		V
	Overcharge protection voltage		2.50		V
	Overcharge protection delay time		1		S
	Overcharge protection recovery voltage		2.70		V
Discharge Protection	Over discharge protection voltage				V
	Over discharge protection delay time		200		mS
	Over discharge protection recovery voltage		1		V
	Over discharge protection recovery conditions				
Overcurrent Protection	Charging overcurrent protection value				A
	Charge overcurrent delay				mS
Short circuit protection	Short circuit protection current		4000		A
	Short circuit protection delay time		100		uS
	Short circuit protection recovery				Disconnect load or charge
Equalization function	Equalization turn-on voltage		3.40		V
	Equalization current		50		mA
Temperature(built-in)	Temperature protection value			85±5	CO
	Temperature protection release value			60±15	CO
Internal resistance	Discharge circuit internal resistance		5	20	mR
Self-consumption	Operating mode		50	100	uA
Operating temperature	Normal working range	-20		70	CO
Storage temperature	Humidity below 90%	-40		85	CO

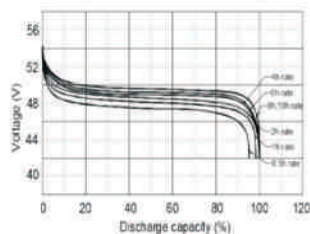
BMS FEATURES

- ▶ Smart BMS
- ▶ BMS provides complete management and protection for the battery.
- ▶ Voltage, Current, Temperature warning and protection.
- ▶ Maximum operating current can be customized.
- ▶ Short protection function.
- ▶ Balance function. Control and balance the voltage between cells during charging and idle.
- ▶ It can be connected to the display screen to display the SOC and various working conditions of the battery.
- ▶ Communication function (Bluetooth, CAN, RS485)
- ▶ Connect to computer through PC BMS software and dedicated cable.
- ▶ PC BMS software could realize: Monitor all parameters of battery Monitor battery status, alarms, protection, errors.

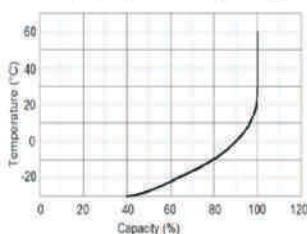
Charge & Discharge curve with 0.5C @ 25°C



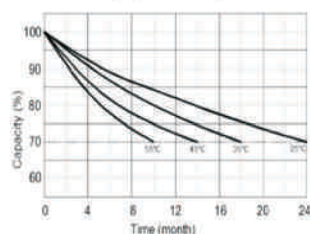
Discharge performance with different rate @ 25°C



Discharge capacity with different temperature @ 0.5C



Self-discharge @ different temperature



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