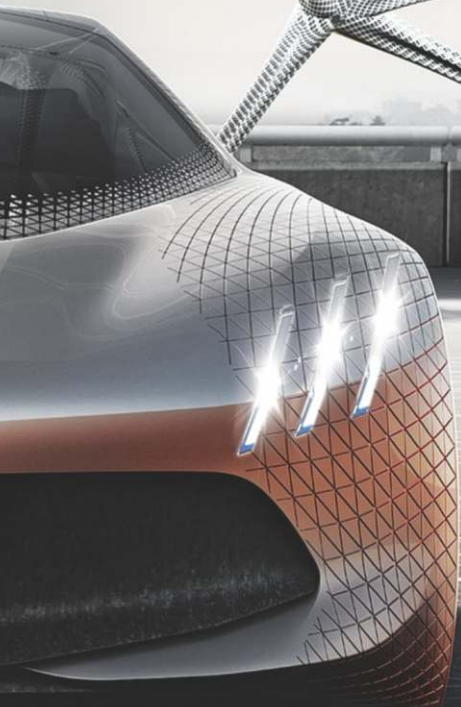




**AUTOMOTIVE
BATTERY**



RODSONS



Parts Value

**HIGH PERFORMANCE
TECHNOLOGY**

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**OUR INNOVATION
KEEPS YOU MOVING**



- Designed for high-performance commercial vehicles with heavy power demands and high vibration requirements



EXPERTISE YOU CAN TRUST

- Manufactured in Europe, **RODSONS BATTERY** was created in 2015 by INTERPART IMPEX, an international trading company located in Belgium.
- RODSONS BATTERY provides a wide variety of high quality products for all types of vehicles like cars, trucks, coaches and boats.
- **RODSONS BATTERY** offers batteries designed to deliver the right level power and longevity for every kind of standard vehicles or highly equipped cars. Its products are made in the most high end factories in Europe.
- **RODSONS BATTERY** ensures a reliable and long lasting service to fully enjoy your vehicle's devices and performance.

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**DIN
SMF**

EUROPEAN CARS

CODE	DIN GROUP	BCI GROUP	VOLTAGE	C20	C5	RC	A EN (-18°C)	CA (0°C)	HCA (22°C)	SAE (-18°C)	LENGHT	WIDHT	HEIGHT	LAYOUT	TERMINAL TYPE	HOLD DOWN	HOLD DOWN (BCI)
RSMF360	L1B	99R	12	36	29	54	300	360	400	330	207	175	175	0	1	B13	24
RSMF440	L1		12	44	35	68	400	460	510	430	207	175	190	0	1	B13	
RSMF450	L1		12	45	36	70	400	460	510	430	207	175	190	0	1	B13	
RSMF451	L1B	99R	12	45	36	70	400	460	510	430	207	175	175	0	1	B13	24
RSMF452	L2B	90	12	45	36	70	400	460	510	430	242	175	175	0	1	B13	24
RSMF500	L1		12	50	40	79	460	520	600	500	207	175	190	0	1	B13	
RSMF501	L2	47	12	50	40	79	460	520	600	500	242	175	190	0	1	B13	24
RSMF550	L2	47	12	55	44	88	510	580	640	560	242	175	190	0	1	B13	24
RSMF551	L2B	90	12	55	44	88	510	580	640	560	242	175	175	0	1	B13	24
RSMF600	L2	47	12	60	48	98	540	620	700	580	242	175	190	0	1	B13	24
RSMF601	L2B	90	12	60	48	98	540	620	700	580	242	175	175	0	1	B13	24
RSMF660	L3	48	12	66	53	110	560	650	720	610	278	175	190	0	1	B13	24
RSMF661	L3B	91	12	66	53	110	560	650	720	610	278	175	175	0	1	B13	24
RSMF720	L3	48	12	72	58	122	600	700	760	640	278	175	190	0	1	B13	24
RSMF740	L3	48	12	74	59	126	640	760	820	700	278	175	190	0	1	B13	24
RSMF750	L3	48	12	75	60	128	640	760	820	700	278	175	190	0	1	B13	24
RSMF751	L3B	91	12	75	60	128	640	760	820	700	278	175	190	0	1	B13	24
RSMF880	L5	49	12	88	70	154	740	850	900	790	353	175	190	0	1	B13	24
RSMF881	L5B	93	12	88	70	154	740	850	900	790	353	175	175	0	1	B13	24
RSMF1000	L5	49	12	100	80	179	820	950	980	880	353	175	190	0	1	B13	24
RSMF1001	L5B	93	12	100	80	179	820	950	980	880	353	175	175	0	1	B13	24

Reverse polarity are available for all types



CODE	DIN GROUP	BCI GROUP	VOLTAGE	C20	C5	RC	A EN (-18°C)	CA (0°C)	HCA (22°C)	SAE (-18°C)	LENGHT	WIDHT	HEIGHT	LAYOUT	TERMINAL TYPE	HOLD DOWN	HOLD DOWN (BCI)
RMF360	L1B	99R	12	36	29	54	300	360	400	330	207	175	175	0	1	B13	24
RMF400	L0		12	40	32	61	330	380	420	360	175	175	190	0	1	B03	
RMF440	L1		12	44	35	68	400	460	510	430	207	175	190	0	1	B13	
RMF450	L1		12	45	36	70	400	460	510	430	207	175	190	0	1	B13	
RMF451	L1	26R	12	45	36	70	400	460	510	430	207	175	190	0	1	B14	11
RMF452	L1B	99R	12	45	36	70	400	460	510	430	207	175	175	0	1	B13	24
RMF453	L2B	90	12	45	36	70	400	460	510	430	242	175	175	0	1	B13	24
RMF500	L1		12	50	40	79	460	520	600	500	207	175	190	0	1	B13	
RMF501	L2	47	12	50	40	79	460	520	600	500	242	175	190	0	1	B13	24
RMF550	L2	47	12	55	44	88	510	580	640	560	242	175	190	0	1	B13	24
RMF551	L2B	90	12	55	44	88	510	580	640	560	242	175	175	0	1	B13	24
RMF600	L2	47	12	60	48	98	540	620	700	580	242	175	190	0	1	B13	24
RMF601	L2B	90	12	60	48	98	540	620	700	580	242	175	175	0	1	B13	24
RMF660	L3	48	12	66	53	110	560	650	720	610	278	175	190	0	1	B13	24
RMF661	L3B	91	12	66	53	110	560	650	720	610	278	175	175	0	1	B13	24
RMF720	L3	48	12	72	58	122	600	700	760	640	278	175	190	0	1	B13	24
RMF740	L3	48	12	74	59	126	640	760	820	700	278	175	190	0	1	B13	24
RMF750	L3	48	12	75	60	128	640	760	820	700	278	175	190	0	1	B13	24
RMF751	L3B	91	12	75	60	128	640	760	820	700	278	175	175	0	1	B13	24
RMF752	L4B	92	12	75	60	128	640	760	820	700	315	175	175	0	1	B13	24
RMF800	L4	94R	12	80	64	138	740	850	900	790	315	175	190	0	1	B13	24
RMF801	L4B	92	12	80	64	138	740	850	900	790	315	175	175	0	1	B13	24
RMF802	L4B	92	12	80	64	138	640	760	820	700	325	175	175	0	1	B13	24
RMF880	L5	49	12	88	70	154	740	850	900	790	353	175	190	0	1	B13	24
RMF881	L5B	93	12	88	70	154	740	850	900	790	353	175	175	0	1	B13	24
RMF1000	L549	49	12	100	80	179	820	950	980	880	353	175	190	0	1	B13	24
RMF1001	L5B	93	12	100	80	179	820	950	980	880	353	175	175	0	1	B13	24

BO1 Hold down is available for all types

JIS
SMF

JAPANESE CARS

CODE	JIS GROUP	BCI GROUP	NEW JIS CODE	OLD JIS CODE	VOLTAGE			RC	A EN (-18°C)	CA (0°C)	HCA (22°C)	SAE (-18°C)	LENGHT	WIDHT	HEIGHT	LAYOUT	TERMINAL TYPE		HOLD DOWN	HOLD DOWN (BCI)
					C20	C5														
RJSMF360	NS40		40B19L	NS40ZL	12	36	29	54	300	360	400	330	197	128	225	0	3	B00		
RJSMF361	NS40		40B19R	NS40Z	12	36	29	54	300	360	400	330	197	128	225	1	3	B00		
RJSMF362	NS40		40B19LS	NS40ZLS	12	36	29	54	300	360	400	330	197	128	225	0	1	B00		
RJSMF363	NS40		40B19RS	NS40ZS	12	36	29	54	300	360	400	330	197	128	225	1	1	B00		
RJSMF400	NS60			N40L	12	40	32	61	350	420	470	360	236	128	225	0	3	B00		
RJSMF401	NS60			N40	12	40	32	61	350	420	470	360	236	128	225	1	3	B00		
RJSMF420	NS40				12	42	34	64	350	420	470	360	197	128	225	0	3	B00		
RJSMF421	NS40				12	42	34	64	350	420	470	360	197	128	225	1	3	B00		
RJSMF422	NS40				12	42	34	64	350	420	470	360	197	128	225	0	1	B00		
RJSMF423	NS40				12	42	34	64	350	420	470	360	197	128	225	1	1	B00		
RJSMF450	NS60		50B24L	NS60L	12	45	36	70	380	480	530	410	236	128	225	0	3	B00		
RJSMF451	NS60		50B24R	NS60	12	45	36	70	380	480	530	410	236	128	225	1	3	B00		
RJSMF452	NS60	51R	50B24LS	NS60LS	12	45	36	70	380	480	530	410	236	128	225	0	1	B00		
RJSMF453	NS60	51	50B24RS	NS60S	12	45	36	70	380	480	530	410	236	128	225	1	1	B00		
RJSMF500	N50	24R	48D26L	N50L	12	50	40	79	450	540	600	490	260	170	225	0	1	B00		
RJSMF501	N50	24	48D26R	N50	12	50	40	79	450	540	600	490	260	170	225	1	1	B00	11	
RJSMF550	D23	35			12	55	44	88	480	580	640	520	230	172	225	0	1	B00	11	
RJSMF551	D23	25			12	55	44	88	480	580	640	520	230	172	225	1	1	B00	11	
RJSMF600	NS60				12	60	48	98	470	560	620	500	236	128	225	0	3	B00	11	
RJSMF601	NS60				12	60	48	98	470	560	620	500	236	128	225	1	3	B00		
RJSMF602	NS60	51R			12	60	48	98	470	560	620	500	236	128	225	0	1	B00		
RJSMF603	NS60	51			12	60	48	98	470	560	620	500	236	128	225	1	1	B00		
RJSMF604	D23	35	55D23L	55D23L	12	60	48	98	540	650	720	550	230	172	225	0	1	B00		
RJSMF605	D23	25	55D23R	55D23R	12	60	48	98	540	650	720	550	230	172	225	1	1	B00	11	
RJSMF606	N50	24R	55D26L	N50ZL	12	60	48	98	540	650	720	550	260	170	225	0	1	B00	11	
RJSMF607	N50	24	55D26R	N50Z	12	60	48	98	540	650	720	550	260	170	225	1	1	B00	11	
RJSMF650	N50	24R	75D26L	NS70L	12	65	52	108	580	700	770	620	260	170	225	0	1	B00	11	
RJSMF651	N50	24	75D26R	NS70	12	65	52	108	580	700	770	620	260	170	225	1	1	B00	11	
RJSMF700	N50	24R	80D26L	NX110-5L	12	70	56	118	620	740	820	680	260	170	225	0	1	B00	11	
RJSMF701	N50	24	80D26R	NX110-5	12	70	56	118	620	740	820	680	260	170	225	1	1	B00	11	
RJSMF702	N70	27R	65D31L	N70L	12	70	56	118	620	740	820	680	306	176	225	0	1	B00	11	
RJSMF703	N70	27	65D31R	N70	12	70	56	118	620	740	820	680	306	176	225	1	1	B00	11	
RJSMF750	N70	27R	75D31L	N70ZL	12	75	60	128	650	780	860	700	306	176	225	0	1	B00	11	
RJSMF800	N50	24R			12	80	64	138	650	780	860	700	260	170	225	0	1	B00	11	
RJSMF801	N50	24			12	80	64	138	650	780	860	700	260	170	225	1	1	B00	11	
RJSMF802	N70	27R	95D31L	NX110-7L	12	80	64	138	650	780	860	700	306	176	225	0	1	B00	11	
RJSMF803	N70	27	95D31R	NX110-7	12	80	64	138	650	780	860	700	306	176	225	1	1	B00	11	
RJSMF900	N70	27R	105D31L	105D31L	12	90	72	158	720	860	960	780	306	176	225	0	1	B00	11	
RJSMF901	N70	27	105D31R	105D31R	12	90	72	158	720	860	960	780	306	176	225	1	1	B00	11	
RJSMF1000	N70	27R			12	100	80	179	800	960	1060	860	306	176	225	0	1	B00	11	
RJSMF1001	N70	27R			12	100	80	179	800	960	1060	860	306	176	225	1	1	B00	11	

Reverse polarity are available for all types

MF

CODE	JIS GROUP	BCI GROUP	NEW JIS CODE	OLD JIS CODE	VOLTAGE	VOLTAGE			A EN (-18°C)	CA (0°C)	HCA (22°C)	SAE (-18°C)	LENGHT	WIDHT	HEIGHT	LAYOUT	TERMINAL TYPE		HOLD DOWN	HOLD DOWN (BCI)
						C20	C5	RC												
RJMF500	NS40		40B19L	NS40ZL	12	36	29	54	300	360	400	330	197	128	225	0	3	B00		
RJMF600	NS40		40B19R	NS40Z	12	36	29	54	300	360	400	330	197	128	225	1	3	B00		
RJMF650	NS40		40B19LS	N S40ZLS	12	36	29	54	300	360	400	330	197	128	225	0	1	B00		
RJMF700	NS40		40B19RS	NS40ZS	12	36	29	54	300	360	400	330	197	128	225	1	1	B00		
RJMF701	NS60			N40L	12	40	32	61	350	420	470	360	236	128	225	0	3	B00		
RJMF750	NS60			N40	12	40	32	61	350	420	470	360	236	128	225	1	3	B00		
RJMF800	NS40				12	42	34	64	350	420	470	360	197	128	225	0	3	B00		
RJMF801	NS40				12	42	34	64	350	420	470	360	197	128	225	1	3	B00		
RJMF900	NS40				12	42	34	64	350	420	470	360	197	128	225	0	1	B00		
RJMF1000	NS40				12	42	34	64	350	420	470	360	197	128	225	1	1	B00		

BO1 Hold down is available for all types



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INNOVATIVE TECHNOLOGY**

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START STOP BATTERY

CODE	GROUP	BCI GROUP	VOLTAGE	C20	C5	RC	A EN (-18°C)	CA (0°C)	HCA (22°C)	SAE (-18°C)	LENGTH	WIDTH	HEIGHT	LAYOUT	TERMINAL TYPE	HOLD DOWN	HOLD DOWN (BCI)
RSS630	L2	47	12	63	50	104	560	650	720	610	242	175	190	0 1	B13	24	
RSS631	D23	35	12	63	50	104	560	650	720	610	230	172	225	0 1	B00	11	
RSS720	L3	48	12	72	58	122	650	750	830	700	278	175	190	0 1	B13	24	
RSS840	L4	94R	12	84	67	146	720	830	920	780	315	175	190	0 1	B13	24	

Reverse polarity are available for all types



**A BATTERY...
TO GET GREAT PERFORMANCE!**

CODE	DINGROUP	VOLTAGE	CAPACITY	A EN (-18°C)	LENGHT	WIDHT	HEIGHT	LAYOUT	TERMINAL TYPE	HOLD DOWN
RAGRI1050	H4	12	105	820	346	175	230	0	1	B03
RAGRI1051	D2	12	105	860	349	175	235	0	1	B01
RAGRI1100	D2	12	110	900	349	175	235	0	1	B01
RAGRI1150	D2	12	115	760	349	175	235	0	1	B01
RAGRI1200	D4A	12	120	920	513	189	223	3	1	B03
RAGRI1500	B	12	150	1150	513	223	223	3	1	B03

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RELIABILITY...
UNDER THE TOUGHEST WORKING CONDITIONS

AGRICULTURAL BATTERY

HEAVY DUTY BATTERY

Performance of your vehicle will increase with **LONG LIFE & ULTRA DURABLE**

Heavy Duty Batteries specifically designed for
**VEHICLES LIKE PICK-UP TRUCKS, TRUCKS,
TRACTOR TRAILERS & BUSES**
that work under heavy conditions;

- *Heavy duty-specific powerful plates and powerful internal design will never leave you stranded.*
 - *Maximum resistance to corrosion effects.*
 - *Long life & High performance.*
 - *Ultra resistance to shocks.*
- *High power resistant to all weather conditions.*
 - *Durable terminal connections*
 - *Suitable for deep discharge.*
 - *Maximum performance with special fiber reinforced separators.*
- *No maintenance requirement thanks to the extra electrolyte volume and special alloy*



SMF

CODE	DIN GROUP	BCI GROUP	VOLTAGE	C20	C5	RC	A EN (-18°C)	SAE (0°C)	LENGHT	WIDHT	HEIGHT	LAYOUT	TERMINAL TYPE	HOLD DOWN	HOLD DOWN (BCI)
RHDSMF1200	A(D4)		12	120	96	223	800	860	513	188	223	3	1	B00	
RHDSMF1350	A(D4)		12	135	108	256	860	930	513	188	223	3	1	B00	
RHDSMF1500	B(D5)	4D	12	150	120	290	900	970	513	223	223	3	1	B00	8
RHDSMF1650	B(D5)	4D	12	165	132	324	980	1060	513	223	223	3	1	B00	8
RHDSMF1800	B(D5)	4D	12	180	144	360	1050	1130	513	223	223	3	1	B00	8
RHDSMF2000	C(D6)	8D	12	200	160	407	1130	1220	518	276	242	3	1	B00	8
RHDSMF2100	C(D6)	8D	12	210	168	432	1150	1240	518	276	242	3	1	B00	8
RHDSMF2250	C(D6)	8D	12	225	180	468	1230	1330	518	276	242	3	1	B00	8

MF

CODE	DIN GROUP	BCI GROUP	VOLTAGE	C20	C5	RC	A EN (-18°C)	CA (0°C)	HCA (22°C)	SAE (-18°C)	LENGHT	WIDHT	HEIGHT	LAYOUT	TERMINAL TYPE	HOLD DOWN	HOLD DOWN (BCI)
RHD900	H3		12	90	72	158	600	680	780	650	324	175	227	0	1	B03	
RHD1050	H4		12	105	84	190	700	790	910	760	346	175	230	0	1	B03	
RHD1051	D2		12	105	84	190	700	790	910	760	349	175	235	0	1	B01	
RHD1100	D2		12	110	88	201	750	850	980	820	349	175	235	0	1	B01	
RHD1150	D2		12	115	92	212	800	900	1040	870	349	175	235	0	1	B01	
RHD1200	D4A		12	120	96	223	800	900	1040	870	513	189	223	0	1	B03	
RHD1350	D4A		12	135	108	256	900	1020	1170	980	513	189	223	3	1	B03	
RHD1500	B	4D	12	150	120	290	950	1070	1240	1040	513	223	223	3	1	B00	8
RHD1650	B	4D	12	165	132	324	1000	1130	1300	1090	513	223	223	3	1	B00	8
RHD1800	B	4D	12	180	144	360	1100	1240	1430	1200	513	223	223	3	1	B00	8
RHD2000	C	8D	12	200	160	407	1150	1300	1500	1250	518	276	242	3	1	B00	8
RHD2100	C	8D	12	210	168	432	1150	1300	1500	1250	518	276	242	3	1	B00	8
RHD2250	C	8D	12	225	180	468	1200	1360	1560	1310	518	276	242	3	1	B00	8
RHD2400	C	8D	12	240	192	505	1200	1360	1560	1310	518	276	242	3	1	B00	8

SHD

RHD1800	B	4D	12	180	144	360	1100	1240	1430	1200	513	223	223	3	1	B00	8
RHD2000	C	8D	12	200	160	407	1150	1300	1500	1250	518	276	242	3	1	B00	8
RHD2100	C	8D	12	210	168	432	1150	1300	1500	1250	518	276	242	3	1	B00	8
RHD2250	C	8D	12	225	180	468	1200	1360	1560	1310	518	276	242	3	1	B00	8
RHD2400	C	8D	12	240	192	505	1200	1360	1560	1310	518	276	242	3	1	B00	8

Reverse polarity are available for all types



*Maximum performance with special fiber-reinforced separators

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GEL BATTERY

CODE	VOLTAGE	CAPACITY [AH]	BOX TYPE	WEIGHT +- %3 [KG]	DIMENSIONS L/W/H [MM]	C20	C10	C5	C3	TERMINAL TYPE
RGEL1226	12	26 (C20)	L0	12.1	177/174/167-190	26	24.8	22.9	21.1	A-S
RGEL1230	12	30 (C20)	L0	12.7	177/174/167-190	30	28.6	26.4	24.3	A-S
RGEL1233	12	33 (C20)	L1	14.7	207/174/167-190	33	31.5	29	26.7	A-S
RGEL1240	12	40 (C20)	L1	16.1	207/174/167-190	40	38.1	35.2	32.5	A-S
RGEL1250	12	50 (C20)	L2	18.4	242/174/167-190	50	46.4	41.8	39.3	A-S
RGEL1260	12	60 (C20)	L3	20.7	276/174/167-190	60	56.8	52.3	48.9	A-S
RGEL1280	12	80 (C20)	L5	27.3	350/174/167-190	80	73.9	67.8	64.7	A-S
RGEL1295	12	95 (C20)	L6	29.9	393/174/167-190	95	87.1	78.4	74.2	A-S
RGEL12100	12	100 (C20)	D2	35.5	355/174/210-232	100	88.9	79.6	75.8	A-S
RGEL12120	12	120 (C20)	A	40.6	509/189/194-217	120	110.3	101.2	96.3	A-S
RGEL12130	12	130 (C20)	D2H	43.4	345/174/263-286	130	121.7	111.8	102.1	A-S
RGEL12150	12	150 (C20)	B	48	509/224/195-218	150	138.8	127	117.4	A-S
RGEL12200	12	200 (C20)	C	74.9	518/274/213-236	200	185.8	169.3	155.2	A-S
RGEL12235	12	235 (C20)	C	78.4	518/274/213-236	235	218.6	200.3	182.8	A-S

Reverse polarity are available for all types



MARINE BATTERY

HAVE A SAFE & ENJOYABLE TRIP WITH MARINE BATTERY!

Marine Batteries specifically produced for marine vessels and designed to be durable against impacts, with their technology that reports any possible fault in advance;

- *Powerful plates suitable for heavy duty conditions and strong internal design. Maximum corrosion resistance with special design and alloyed grids.*
- *Long life cycle.*
- *Glass mat separators with low internal resistance.*
- *A system that gives warnings about possible faults in advance thanks to its smart chip.*
- *Reinforced design against vibration...*



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CODE	DIN GROUP	BCI GROUP	VOLTAGE	C20	C5	RC	A EN (-18°C)	SAE (0°C)	LENGHT	WIDHT	HEIGHT	LAYOUT	TERMINAL TYPE	HOLD DOWN
RMB900	H3		12	90	72	158	620	670	324	175	227	0	1	B03
RMB1050	H4		12	105	84	190	710	770	346	175	230	0	1	B03
RMB1200	D4		12	120	96	223	800	880	513	189	223	3	1	B03
RMB1500	B(D5)	4D	12	150	120	290	920	990	513	223	233	0	1	B00
RMB1800	B(D5)	4D	12	180	144	360	1050	1130	513	223	233	0	1	B00
RMB2000	C(D6)	8D	12	200	160	407	1130	1220	518	276	242	0	1	B00
RMB2100	C(D6)	8D	12	210	168	432	1150	1240	518	276	242	0	1	B00

**Fiber-reinforced seperators with low internal resistance*

Reverse polarity are available for all types

TECHNICAL TABLE FOR MARINE GEL BATTERIES

CODE	VOLTAGE	CAPACITY [AH]	BOX TYPE	WEIGHT +/-%3 [KG]					A EN (-18°C)	DIMENSIONS L/W/H [MM]					TERMINAL TYPE
					C20	C5	RC	C20			C10	C5	C3		
RGMB2000	12	200	C	75.1	36	29	54	300	518/274/213-236	200	185.8	169.3	155.2	A-S	
RGMB2350	12	235	C	78.6	36	29	54	300	518/274/213-236	235	218.6	200.3	182.8	A-S	

**THE POWER...
TO ENJOY LIFE**

CODE	DIN GROUP	BCI GROUP	VOLTAGE	C20	C5	RC	A EN (-18°C)	CA	LENGHT	WIDHT	HEIGHT	LAYOUT	TERMINAL TYPE	HOLD DOWN
RBCI900	BCI31	31S	12	90	72	158	720	860	330	172	238	1	STUD	B00
RBCI1000	BCI31	31A	12	100	80	179	800	960	330	172	238	1	STUD	B00
RBCI1001	BCI31	31A	12	100	80	179	800	960	330	172	238	1	STD. STUD	B00

**BRINGING
RELIABLE POWER
TO THE GREEN**

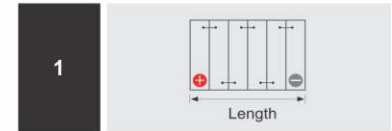
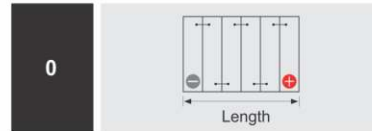


BCI 31 BATTERY

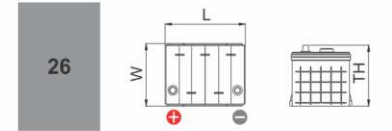
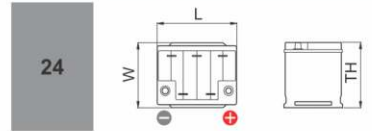
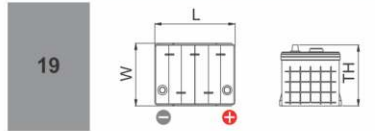
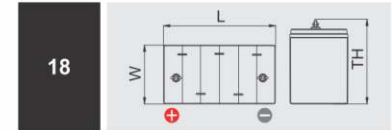
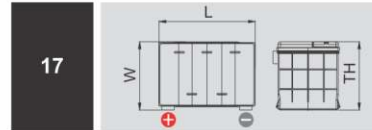
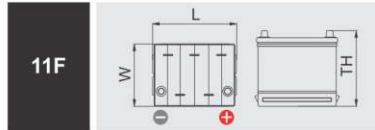
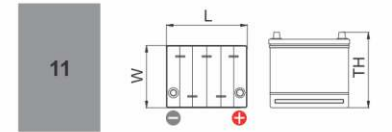
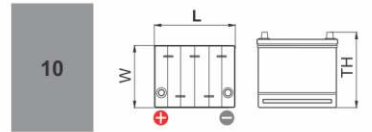
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TECHNICAL INFORMATIONS LAYOUT I TERMINALS & HOLD-DOWN















● Layout for JIS & DIM



● Layout for BCI



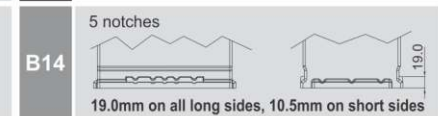
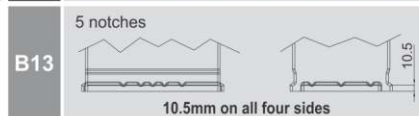
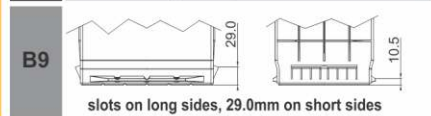
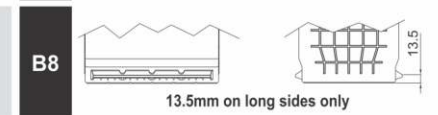
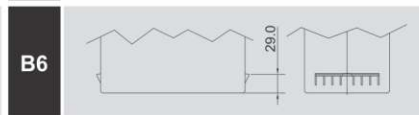
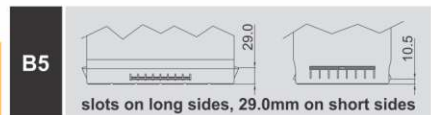
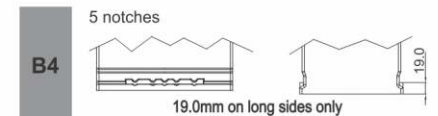
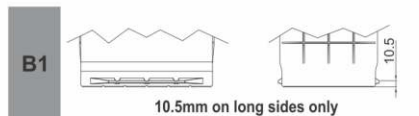
● TERMINALS

Terminal	A (Standard)	B (Small)	Top Post	Dual Fit	4F	Stud	Side
Positive						 3/8-"16 Threads	
Negative						 3/8-"16 Threads	

* DT : Dual Terminal (Standard + Side)

● Hold - Down

* for B0 there is no Hold - Down



- **SMF** : Without Plugs
- **SHD** : Super Heavy Duty (3rd Level EN-Compliant Friction)
- **MF** : With Plugs
- **RF** : Resistant to Friction
- **HD** : Heavy Duty
- **SRF** : Super Resistant to Friction

WARNING NOTES & SAFETY REGULATIONS FOR FILLED LEAD - ACID BATTERIES



Place and use your battery in your vehicle according to the following instructions



Protect your eyes.



Keep the children away from battery and acid.



Danger of Explosion, the hydrogen gas composition that is generated during charging can explode.



Keep it away from fire, flame and cigarettes. Avoid electrostatic surges, electrical appliances as well as sparks caused by cables. **Avoid short circuits.**

CORROSION IMPACT:



Battery acid is highly corrosive. Therefore, wear protective gloves & protect your eyes. Do not leave your battery leaning to one side; otherwise, acid may leak out of the gas release holes or unnoticed gaps

FIRST AID:



In the case of acid splash to your eyes, wash out your eyes with clean water for several minutes. Then, seek medical care immediately. If acid splashes onto skin or clothing, clean it with an acid flux (soda) or soap and clean water. **If the acid burns, go to a doctor immediately.**

WARNING:



Do not leave batteries unprotected in direct daylight. Uncharged batteries may freeze. Therefore, choose a storage area away from freezing risk.

SUGGESTIONS:



Deliver the used batteries to battery collection points. Always store the batteries with the cover at the top. Prevent batteries from falling over during transport. Never throw away old batteries.

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POWERFUL, RELIABLE, RUGGED



RODSONS

Part's Value

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