JEJE GROUP:
JUJIANG POWER TECHNOLOGY CO., LTD.
ZHEJIANG JUJIANG POWER SUPPLY MANUFACTURING CO., LTD.
ZHEJIANG KERUIDA PLASTICS CO., LTD.
JINHUA RUISEN PACKAGING CO., LTD.
ZHEJIANG KUAIZHUN AUTO PARTS AND SERVICE NETWORK TECHNOLOGY CO., LTD.
JINHUA JUJIANG TRADE CO., LTD.

Add: Youbu Industry Area, Lanxi City, Zhejiang, China.
Tel: +86-579-88135777 Fax: +86-579-88135878
E-mail: sales@chinajeje.com Web: www.chinajeje.com



VISCA POWER®

PRODUCT MANUAL



ENTERPRISE STRENGTH
LEADING THE FUTURE
FORGE AHEAD
CREATE PERFECTION

COMPANY PROFILE

JUJIANG POWER TECHNOLOGY Co. , Ltd as a large-scale company engaged in researching, developing and manufacturing of lead-acid starter batteries for vehicles for more than 20 years, the company is located in Lanxi City of Jinhua, Zhejiang. JEJE covers an area of more than 250,000 square meters, including building area of approximately 140,000 square meters.

The company has been equipped with the domestically leading production and testing equipment, introduced the advanced netting grid technology and complete automatic production line, developed and manufactured nearly 100 products of the three series of 28AH–200AH, as well as formed an annual production capacity of 7.5 million automotive batteries of 7 million KVAh. The products have passed the certification of ISO9001, ISO14001, ISO/TS 16949 and OHSAS18001 systems, etc. , and been best sellers in both domestic and foreign markets. JEJE has grown into the largest manufacturer of lead-acid starter batteries in East China through years of diligent operation.

For the purpose of reinforcing the corporate cost advantage and quality control of both raw materials and spare parts, the company lays emphasis on the integration of upstream and downstream industry chains, with alloyed lead plant, plastic housing plant, carton plant and clapboard plant being established to manufacture the main raw materials and housing accessories on its own;besides, ERP management is fully implemented to strengthen the corporate management efficiency, thereby high-level and precise business management is achieved. The high-quality R&D team, excelsior manufacturing and quality control management level, together with the rational industrial integration and large-scale specialized production have contributed to the strong overall competitiveness of JEJE in product performance, quality and price.

Excellent and stable quality as well as high cost-effective products have obtained good reputations for JEJE products among the users and distributors.

www.chinajeje.com



VISCA POWER®

DEVELOPMENT HISTORY

1999
in 1999,Wenzhou Huayu Power Supply Manufacturing Co., Ltd was founded

2005
in 2005,Zhejiang Jujiang Power Supply Manufacturing Co.,Ltd put into operation

2006
in 2006,Zhejiang Keruida Plastics Co.,Ltd branch starts operation

2009
in 2009,Jinhua Ruisen Packaging Co.,Ltd starts production

2011
in 2011, Visca Power Supply Manufacturing Co.,Ltd established.
(in 2014,the company changed name to Jujiang Power Technology Co.,Ltd.)

2015
in 2015,Zhejiang Kuaizhun Auto Parts and Service Network Technology Co.,Ltd. was founded.
in the same year,JEJE worked with Chongqing Wanli New Energy Co.,Ltd.

2016
in 2016,cooperate with Chongqing Deneng Renewable Energy Resources Co.,Ltd.
in the same year, Malaysia Production Base was established.

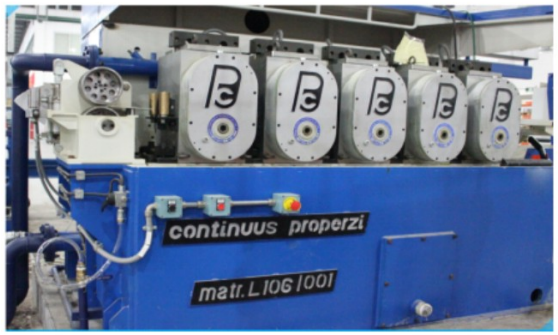




VISCA POWER®

PRODUCTION EQUIPMENTS

JEJE has been equipped with the domestic leading production and testing equipments, introducing the world's most advanced expanded grid technology and complete automated production lines, developed and manufactured nearly 100 products of 28AH-240AH, with an annual production capacity of 8 million automotive batteries. Ensure that each battery meets all types of passenger cars, light trucks and multi-purpose vehicles in different geographical environment, while providing applications for construction machineries and various commercial uses.









ENVIRONMENTAL EQUIPMENTS

JEJE has invested 30 million into the renovation and construction of environmental equipment, passed the inspection and approval of national environmental protection department, achieves zero-emission and the national standard of environmental protection model enterprises.

Sustainable development for environment is the Corporate social responsibility

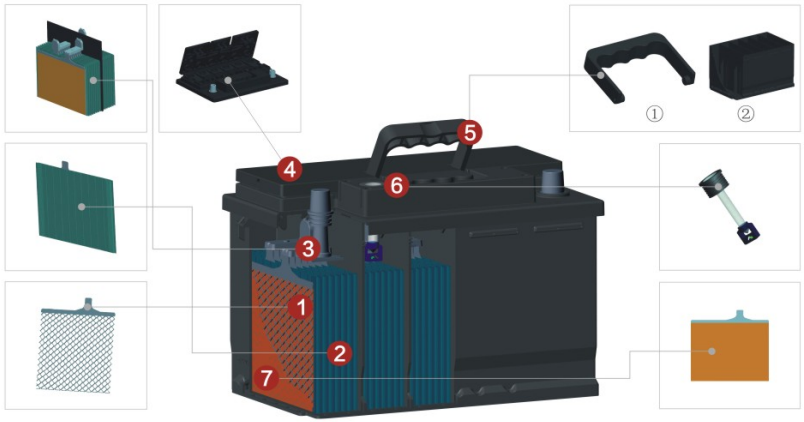




PATENTED TECHNOLOGY INDUSTRY LEADER



PRODUCTION FEATURES



1 Wrought expanded Pb-Ca-Sn grid
- Reduces self discharge and water consumption
- Integrated grid design for low-resistance and strong adhesion of active materials

2 Enveloped separator for low electric resistance
- Reliable starting power
- Prevents internal short between positive and negative plates

3 Advanced center lug technology and cast on strap
- Guarantees against outside impact and vibration
- Relibale starting power
- Long-lasting sdrvice life

Hot melt glue to resist vibration
- Ensures resistance to outside impact an vibration and minimizes loss of active materials

4 Special sealed cover structure
- Protects from acid leakage
- Minimizes gassing
- Frame arrestor prevents an inflow of outside sparks

5 ① Excellent handle design
- Provides an easy transportation and installation

② Integrated computer design and reinforced container
- Flex ribs provide an excellent support to plates for more resistance to vibration

6 Magic eye indicator
- Easy to check charging-state Apply to all types, global standard specifications: JIS, DIN, BCI

7 Steam treated positive plates
- Ensures resistance to outside impact and vibration and improves life-cycle

Quality Control & Certificates

ISO 9001:2008



IQNet
THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

IQNet and CQM
hereby certify that the organization

Jujiang Power Technology Co.,Ltd.

Certication Add.: Youbu Town Industrial Park, Lanxi City, Zhejiang, P.R.China

Post code: 321106
is in conformity with
ISO 9001:2008 Standard

This certificate is valid to the following product(s)/service:
Design, development and production of lead-acid battery (≤200Ah)for start

(This sub-certificate is effective only using with main certificate)

Issued on: 2016-02-02
Effective date: 2016-02-02
Validity date: 2018-09-15
Registration Number: CN-00216Q10889R1M-1

Michael Drechsel
President of IQNet

Ji XiaoDong
General Manager of CQM

IQNet Partners*:
AENOR Spain AFNOR Certification France AJA-Registrar International Belgium APCER Portugal CCC Cyprus
CISQ Italy CQC China CQM China CQR Czech Republic Cro Cert Croatia DQS Holding GmbH Germany
FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia IRAM Argentina JQA Japan KFQ Korea MIRTEC Greece
MSZT Hungary Nemko AS Norway NSAI Ireland PCBC Poland Quality Austria Austria SII Russia SIQ Slovenia SIQNY QAS International Malaysia
SQS Switzerland SRAC Romania TEST St-Petersburg Russia TSE Turkey YUQS Serbia
IQNet is represented in the USA by: AFNOR-Certification, CISQ, DQS Holding-Enrolled and NSAI Inc.
* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com

ISO 14001:2004



IQNet
THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

IQNet and CQM
hereby certify that the organization

Jujiang Power Technology Co.,Ltd.

Certication Add.: Youbu Town Industrial Park, Lanxi City, Zhejiang, P.R.China

Post code: 321106
is in conformity with
ISO 14001:2004 Standard

This certificate is valid to the following product(s)/service:
Design, development and production and related environmental management activities of lead-acid battery (≤200Ah)for start

(This sub-certificate is effective only using with main certificate)

Issued on: 2016-02-02
Effective date: 2016-02-02
Validity date: 2018-09-15
Registration Number: CN-00216E20347R1M-1

Michael Drechsel
President of IQNet

Ji XiaoDong
General Manager of CQM

IQNet Partners*:
AENOR Spain AFNOR Certification France AJA-Registrar International Belgium APCER Portugal CCC Cyprus
CISQ Italy CQC China CQM China CQR Czech Republic Cro Cert Croatia DQS Holding GmbH Germany
FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia IRAM Argentina JQA Japan KFQ Korea MIRTEC Greece
MSZT Hungary Nemko AS Norway NSAI Ireland PCBC Poland Quality Austria Austria SII Russia SIQ Slovenia SIQNY QAS International Malaysia
SQS Switzerland SRAC Romania TEST St-Petersburg Russia TSE Turkey YUQS Serbia
IQNet is represented in the USA by: AFNOR-Certification, CISQ, DQS Holding-Enrolled and NSAI Inc.
* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com

OHSAS 18001:2007



IQNet
THE INTERNATIONAL CERTIFICATION NETWORK

CERTIFICATE

IQNet and CQM
hereby certify that the organization

Jujiang Power Technology Co.,Ltd.

Certication Add.: Youbu Town Industrial Park, Lanxi City, Zhejiang, P.R.China

Post code: 321106
is in conformity with
OHSAS 18001:2007 Standard

This certificate is valid to the following product(s)/service:
Design, development and production and related OHS management activities of lead-acid battery (≤200Ah)for start

(This sub-certificate is effective only using with main certificate)

Issued on: 2016-02-02
Effective date: 2016-02-02
Validity date: 2019-02-01
Registration Number: CN-00216S10293R1M-1

Michael Drechsel
President of IQNet

Ji XiaoDong
General Manager of CQM

IQNet Partners*:
AENOR Spain AFNOR Certification France AJA-Registrar International Belgium APCER Portugal CCC Cyprus
CISQ Italy CQC China CQM China CQR Czech Republic Cro Cert Croatia DQS Holding GmbH Germany
FCAV Brazil FONDONORMA Venezuela ICONTEC Colombia IRAM Argentina JQA Japan KFQ Korea MIRTEC Greece
MSZT Hungary Nemko AS Norway NSAI Ireland PCBC Poland Quality Austria Austria SII Russia SIQ Slovenia SIQNY QAS International Malaysia
SQS Switzerland SRAC Romania TEST St-Petersburg Russia TSE Turkey YUQS Serbia
IQNet is represented in the USA by: AFNOR-Certification, CISQ, DQS Holding-Enrolled and NSAI Inc.
* The list of IQNet partners is valid at the time of issue of this certificate. Updated information is available under www.iqnet-certification.com

ISO/TS 16949:2009



Certificate of Registration

nqa

This is to certify that the Quality Management System of

Jujiang Power Technology Co., Ltd.
Youbu Town Industrial Park, Lanxi, Jinhua City, Zhejiang Province, 321104, China.

applicable to

Design and manufacturing of lead-acid storage batteries for starters (under 200Ah)

has been assessed and registered by
NQA, Warwick House, Houghton Hall Park, Houghton Regis, Dunstable LU5 5ZX, Bedfordshire, England

against the provision of

ISO/TS 16949 : 2009

This registration is subject to the company maintaining a quality management system to the above standard, which will be monitored by NQA.

Managing Director

NQA Certificate No: T 115071
IATF Certificate No: 0269183
Date: 06 October 2016
Valid Until: 14 September 2019
Version: 1

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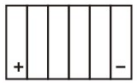
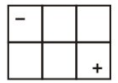
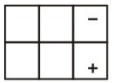
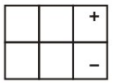
Revision Date: July 2015

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Issue 4

Technical Information

DIN/JIS Layout

0	1	2	3	4
				

Terminal

	A(Standard)	B(Small)	4F	M1	L	SIDE
Positive Terminal						
Negative Terminal						

Hold-Down

B1	3 notches  10.5mm on long sides only.	B4	3 notches  19.0mm on long sides only.	B13	5 notches on long sides, 3 notches on short sides.  10.5mm on all four sides.
B3	3 notches  10.5mm on all four sides.	B8	 12mm on long sides only.	B14	5 notches on long sides, 3 notches on short sides.  19.0mm on long sides, 10.5mm on short sides.

BCI Layout

8		10		11	
17		18		19	
24		26		27	

PRODUCT LIST

Maintenance Free Series-DIN

DIN GR. NO.	CATALOGUE NO.	ETN NO.	CAPACITY (20HR)	CCA (EN)	CCA (DIN)	DIMENSION (MM) L	W	H	TH	LAYOUT	TERMINAL	HOLD-DOWN
LB1	MF53646	536 046 030	36	300	180	207	174	175	175	0	A	B13
	MF54321	543 021 033	43	330	200	207	174	175	175	0	A	B13
LB2	MF54017	540 017 033	40	330	200	207	174	190	190	0	A	B13
	MF54434	544 034 038	44	380	225	207	174	190	190	0	A	B13
	MF54459	544 059 038	44	380	225	207	174	190	190	0	A	B13
	MF54464	544 064 038	44	380	225	207	174	190	190	1	A	B13
	MF54519	545 019 033	45	330	200	241	175	175	175	0	A	B13
	MF55046	550 046 040	50	400	240	241	175	175	175	0	A	B13
	MF55457	554 057 045	54	450	265	241	175	175	175	0	A	B13
	MF55427	554 027 045	54	450	265	241	175	175	175	0	4F	B13
	MF55459	554 059 045	54	450	265	241	175	175	175	1	A	B13
	MF55429	554 029 045	54	450	265	241	175	175	175	1	4F	B13
	MF56077	560 077 048	60	480	280	241	175	175	175	0	A	B13
L2	MF55559	555 059 045	55	450	265	241	175	189	189	0	A	B13
	MF55565	555 065 045	55	450	265	241	175	189	189	1	A	B13
	MF56019	560 019 048	60	480	280	241	175	189	189	0	A	B13
	MF56020	560 020 048	60	480	280	241	175	189	189	1	A	B13
	MF56219	562 019 051	62	510	300	241	175	189	189	0	A	B13
	MF56221	562 021 051	62	510	300	241	175	189	189	0	4F	B13
	MF55415	554 015 045	54	450	265	280	173	172	172	0	A	B13
	MF56318	563 018 052	63	520	310	280	173	172	172	0	A	B13
	MF56420	564 020 052	64	520	310	280	173	172	172	0	A	B13
LB3	MF56821	568 021 055	68	550	330	280	173	172	172	1	A	B13
	MF57113	571 013 058	71	580	350	280	173	172	172	0	A	B13
	MF57117	571 017 060	71	600	360	280	173	172	172	0	A	B13
	MF56618	566 018 054	66	540	320	278	174	189	189	0	A	B13
	MF56619	566 019 054	66	540	320	278	174	189	189	1	A	B13
	MF56638	566 038 054	66	540	320	278	174	189	189	0	A	B13
	MF56633	566 033 054	66	540	320	278	174	189	189	1	A	B13
L3	MF57069	570 069 060	70	600	360	278	174	189	189	0	A	B13
	MF57218	572 018 064	72	640	380	278	174	189	189	0	A	B13
	MF57219	572 019 064	72	640	380	278	174	189	189	1	A	B13
	MF57220	572 020 064	72	640	380	278	174	189	189	0	A	B13
	MF57413	574 013 068	74	680	400	278	174	189	189	1	A	B13
L4	MF58043	580 043 064	80	640	380	312	173	190	190	0	A	B13
LB5	MF58515	585 015 072	85	720	430	352	174	175	175	0	A	B13
L5	MF58821	588 021 068	88	680	400	352	174	189	189	1	A	B13
	MF58827	588 027 068	88	680	400	352	174	189	189	0	A	B13
	MF59218	592 018 072	92	720	430	352	174	189	189	0	A	B13
	MF60038	600 038 076	100	760	460	352	174	189	189	0	A	B13
	MF60044	600 044 076	100	760	460	352	174	189	189	0	A	B13
D4	MF61017	610 017 085	110	850	510	508	185	194	216	3	A	-
	MF62034	620 034 090	120	900	540	508	185	194	216	3	A	-
	MF63530	635 030 085	135	850	510	508	185	194	216	3	A	-
D5	MF64317	643 017 085	143	850	510	508	215	194	216	3	A	-
	MF65017	650 017 090	150	900	540	508	215	194	216	3	A	-
	MF66514	665 014 095	165	950	570	508	215	194	216	3	A	-
	MF68034	680 034 100	180	1000	600	508	215	194	216	3	A	-

B14 available with adaptor on the long sides

Maintenance Free Series-JIS

JIS GR. NO.	OLD JIS NO.	CATALOGUE NO.	CAPACITY (20HR)	(5HR)	CCA (BCI)	RC (MIN)	DIMENSION (MM) L	W	H	TH	LAYOUT	TERMINAL	HOLD-DOWN
B20	NS40ZL	MF36B20L	35	28	330	52	194	126	200	221	0	B	-
	NS40Z	MF36B20R	35	28	330	52	194	126	200	221	1	B	-
	NT60-S4L	MF38B20L	35	28	330	52	194	126	200	221	0	B	-
	NT60-S4R	MF38B20R	35	28	330	52	194	126	200	221	1	B	-
	NS40ZL	MF36B20L	35	28	330	52	193	135	202	223	0	B	B4
	NS40Z	MF36B20R	35	28	330	52	193	135	202	223	1	B	B4
C24	N40L	MF32C24L	40	32	370	60	236	128	200	221	0	B	-
	N40	MF32C24R	40	32	370	60	236	128	200	221	1	B	-
B24	NS60L	MF46B24L	45	36	350	71	236	128	200	221	0	B	-
	NS60	MF46B24R	45	36	350	71	236	128	200	221	1	B	-
	NT80-S6L	MF50B24L	45	36	400	71	236	128	200	221	0	B	-
	NT80-S6R	MF50B24R	45	36	400	71	236	128	200	221	1	B	-
	NX100-S6L	MF55B24L	45	36	430	79	236	128	200	221	0	B	-
	NX100-S6R	MF55B24R	45	36	430	79	236	128	200	221	1	B	-
	NX100-S6LS	MF55B24LS	45	36	430	79	236	128	200	221	0	A	-
	NX100-S6RS	MF55B24RS	45	36	430	79	236	128	200	221	1	A	-
D23	/	MF55D23L	60	48	500	100	225	172	201	222	0	A	B8
	/	MF55D23R	60	48	500	100	225	172	201	222	1	A	B8
	/	MF65D23L	65	52	580	110	225	172	201	222	0	A	B8
	/	MF65D23R	65	52	580	110	225	172	201	222	1	A	B8
	/	MF75D23L	65	52	600	110	225	172	201	222	0	A	B8
	/	MF75D23R	65	52	600	110	225	172	201	222	1	A	B8
D26	N50L	MF48D26L	50	40	450	81	256	176	193	214	0	A	B4
	N50	MF48D26R	50	40	450	81	256	176	193	214	1	A	B4
	N50ZL	MF55D26L	60	48	500	101	256	176	193	214	0	A	B4
	N50Z	MF55D26R	60	48	500	101	256	176	193	214	1	A	B4
	NS70L	MF65D26L	65	52	550	113	256	176	193	214	0	A	B4
	NS70	MF65D26R	65	52	550	113	256	176	193	214	1	A	B4
	/	MF75D26L	65	52	580	123	256	176	193	214	0	A	B4
	/	MF75D26R	65	52	580	123	256	176	193	214	1	A	B4
	NX110-5L	MF80D26L	70	55	580	133	256	176	193	214	0	A	B4
	NX110-5	MF80D26R	70	55	580	133	256	176	193	214	1	A	B4
D31	N70L	MF65D31L	70	56	600	120	300	172	200	221	0	A	B1
	N70	MF65D31R	70	56	600	120	300	172	200	221	1	A	B1
	N70ZL	MF75D31L	75	60	640	130	300	172	200	221	0	A	B1
	N70Z	MF75D31R	75	60	640	130	300	172	200	221	1	A	B1
	NX120-7L	MF95D31L	80	64	680	140	300	172	200	221	0	A	B1
	NX120-7	MF95D31R	80	64	680	140	300	172	200	221	1	A	B1
E41	N100L	MF95E41L	100	80	640	182	408	170	207	228	0	A	-
	N100	MF95E41R	100	80	640	182	408	170	207	228	1	A	-
	N100ZL	MF105E41L	105	83	680	192	408	170	207	228	0	A	-
	N100Z	MF105E41R	105	83	680	192	408	170	207	228	1	A	-
	NS120L	MF115E41L	110	88	720	212	408	170	207	228	0	A	-
	NS120	MF115E41R	110	88	720	212	408	170	207	228	1	A	-
F51	N120	MF115F51	120	96	640	228	504	180	211	233	4	A	-
	N135	MF150F51	135	108	916	270	504	180	211	233	4	A	-
G51	N150	MF145G51	150	120	850	294	507	220	213	235	4	A	-
	N170	MF165G51	170	136	950	343	507	220	213	235	4	A	-
	N180	MF195G51	180	144	1150	362	507	220	213	235	4	A	-
H52	N200	MF190H52	200	160	1100	421	512	265	216	240	4	A	-
	N220	MF245H52	220	176	1400	460	512	265	216	240	4	A	-
	N230	MF250H52	230	184	1500	480	512	265	216	240	4	A	-

Maintenance Free Series-BCI

BCI GR. NO.	CATALOGUE NO .	CCA (BCI)	RC (MIN)	DIMENSION (MM)				LAYOUT	TERMINAL	HOLD-DOWN
				L	W	H	TH			
21	MF21-450	450	80	200	172	200	220	10	A	B1
21R	MF21R-450	450	80	200	172	200	220	11	A	B1
24	MF24-450	450	80	256	176	193	214	10	A	B1
	MF24-500	500	90	256	176	193	214	10	A	B1
	MF24-550	550	100	256	176	193	214	10	A	B1
	MF24-600	600	113	256	176	193	214	10	A	B1
	MF24-630	630	125	256	176	193	214	10	A	B1
24R	MF24R-450	450	80	256	176	193	214	11	A	B1
	MF24R-500	500	90	256	176	193	214	11	A	B1
	MF24R-550	550	100	256	176	193	214	11	A	B1
	MF24R-600	600	113	256	176	193	214	11	A	B1
	MF24R-630	630	125	256	176	193	214	11	A	B1
25	MF25-500	500	100	225	172	200	222	10	A	B8
26	MF26-450	450	80	208	172	176	197	10	A	B1
	MF26-550	550	100	208	172	176	197	10	A	B1
26R	MF26R-450	450	80	208	172	176	197	11	A	B1
	MF26R-550	550	100	208	172	176	197	11	A	B1
27	MF27-600	600	113	300	172	200	221	10	A	B1
	MF27-630	630	130	300	172	200	221	10	A	B1
	MF27-670	670	140	300	172	200	221	10	A	B1
	MF27-710	710	140	300	172	200	221	10	A	B1
	MF27-750	750	155	300	172	200	221	10	A	B1
27R	MF27R-600	600	113	300	172	200	221	11	A	B1
	MF27R-630	630	130	300	172	200	221	11	A	B1
	MF27R-670	670	140	300	172	200	221	11	A	B1
	MF27R-710	710	140	300	172	200	221	11	A	B1
	MF27R-750	750	155	300	172	200	221	11	A	B1
31	MF31-700	700	160	330	172	218	242	18	M1	-
	MF31-750	750	170	330	172	218	242	18	M1	-
	MF31-800	800	180	330	172	218	242	18	M1	-
34	MF34-550	550	100	263	175	184	205	10	A	B8
	MF34-600	600	110	263	175	184	205	10	A	B8
	MF34-650	650	115	263	175	184	205	10	A	B8
34R	MF34R-550	550	100	263	175	184	205	11	A	B8
	MF34R-600	600	110	263	175	184	205	11	A	B8
	MF34R-650	650	115	263	175	184	205	11	A	B8
35	MF35-500	500	100	225	172	201	222	11	A	B8
40R	MF40R-500	500	110	280	174	175	175	24	A	B13
	MF40R-550	550	120	280	174	175	175	24	A	B13
41	MF41-525	525	110	284	173	172	172	24	A	B1
42	MF42-450	450	85	241	174	175	175	24	A	B13
	MF42-480	480	95	241	174	175	175	24	A	B13
43	MF43-650	650	120	312	173	190	190	24	A	B13
47	MF47-480	480	80	241	176	190	190	24	A	B13
	MF47-500	500	90	241	176	190	190	24	A	B13
	MF47-550	550	100	241	176	190	190	24	A	B13

Maintenance Free Series-BCI

BCI GR. NO.	CATALOGUE NO .	CCA (BCI)	RC (MIN)	DIMENSION (MM)				LAYOUT	TERMINAL	HOLD-DOWN
				L	W	H	TH			
47R	MF47R-480	480	80	241	176	190	190	24	A	B13
	MF47R-500	500	90	241	176	190	190	24	A	B13
	MF47R-550	550	100	241	176	190	190	24	A	B13
48	MF48-600	600	110	278	174	189	189	24	A	B13
	MF48-650	650	120	278	174	189	189	24	A	B13
49	MF49-710	710	140	352	174	189	189	24	A	B13
	MF49-750	750	150	352	174	189	189	24	A	B13
	MF49-850	850	160	352	174	189	189	24	A	B13
51	MF51-430	430	71	234	127	200	220	10	A	-
51R	MF51R-430	430	71	234	127	200	220	11	A	-
55	MF55-430	430	71	230	154	202	222	10	A	B8
58	MF58-450	450	75	236	176	159	180	26	A	B1
58R	MF58R-450	450	75	236	176	159	180	19	A	B1
65	MF65-650	650	130	294	187	171	191	10	A	B8
	MF65-750	750	155	294	187	171	191	10	A	B8
65R	MF65R-650	650	130	294	187	171	191	11	A	B8
	MF65R-750	750	155	294	187	171	191	11	A	B8
70	MF70-400	400	71	208	179	181	181	17	SIDE	B8
	MF70-450	450	80	208	179	181	181	17	SIDE	B8
	MF70-500	500	90	208	179	181	181	17	SIDE	B8
	MF70-550	550	100	208	179	181	181	17	SIDE	B8
74	MF74-500	500	100	260	180	201	222	17	SIDE	B8
	MF74-550	550	110	260	180	201	222	17	SIDE	B8
75	MF75-500	500	90	230	179	181	181	17	SIDE	B8
	MF75-550	550	100	230	179	181	181	17	SIDE	B8
	MF75-600	600	113	230	179	181	181	17	SIDE	B8
	MF75-630	630	125	230	179	181	181	17	SIDE	B8
78	MF78-550	550	100	263	181	185	185	17	SIDE	B8
	MF78-610	610	105	263	181	185	185	17	SIDE	B8
	MF78-630	630	115	263	181	185	185	17	SIDE	B8
85	MF85-550	550	90	225	172	186	207	11	A	B8
	MF85-610	610	90	225	172	186	207	11	A	B8
86	MF86-550	550	90	225	172	186	207	10	A	B8
	MF86-610	610	90	225	172	186	207	10	A	B8
90	MF90-450	450	80	241	174	175	175	24	A	B13
91	MF91-600	600	100	280	174	175	175	24	A	B13
92	MF92-650	650	130	312	174	175	175	24	A	B13
93	MF93-800	800	150	352	174	175	175	24	A	B13
94R	MF94R-640	640	135	312	173	190	190	24	A	B13
4D	MF4D-1000	1000	300	507	220	212	235	8	A	-
8D	MF8D-1200	1200	420	512	265	216	240	8	A	-
	MF8D-1400	1400	460	512	265	216	240	8	A	-
6T	MF6T-750	750	180	287	255	207	230	27	A	-



PRODUCT LIST

Semi-free maintenance series

BATTERY MODEL		TERMIANL TYPE		CAPACITY	CCA	DIMENSION			
				Ah	A	L	W	H	TH
6-QW-120(800)	D4-S	R	coarse	120	800	510	185	194	217
6-QW-120(800) Right angle	D4-S	R	L-5	120	800	510	185	194	229
6-QW-135(900)	D4-S	R	coarse	135	900	510	185	194	217
6-QW-135(900) Right angle	D4-S	R	L-5	135	900	510	185	194	229
6-QW-150(900)	D5-S	R	coarse	150	900	510	216	194	217
6-QW-150(900) Right angle	D5-S	R	L-5	150	900	510	216	194	229
6-QW-165(1000)	D5-S	R	coarse	165	1000	510	216	194	217
6-QW-165(1000) Right angle	D5-S	R	L-5	165	1000	510	216	194	229
6-QW-180(1050)	D5-S	R	coarse	180	1050	510	216	194	217
6-QW-180(1050) Right angle	D5-S	R	L-5	180	1050	510	216	194	229
6-QW-200(1200)	H52-S	L	coarse	200	1200	516	265	216	239
6-QW-200(1200) Right angle	H52-S	L	L-5	200	1200	516	265	216	251

AGM series

BATTERY MODEL	RATED VOLTAGE	CAPACITY	CCA	DIMENSION			
	V	Ah	A	L	W	H	TH
6-QTF-60(660)	12	60	660	241	174	189	189
6-QTF-70(720)	12	70	720	277	174	189	189
6-QTF-80(800)	12	80	800	314	174	189	189
6-QTF-92(850)	12	92	850	352	174	189	189
6-QTF-105(950)	12	105	950	393	174	189	189

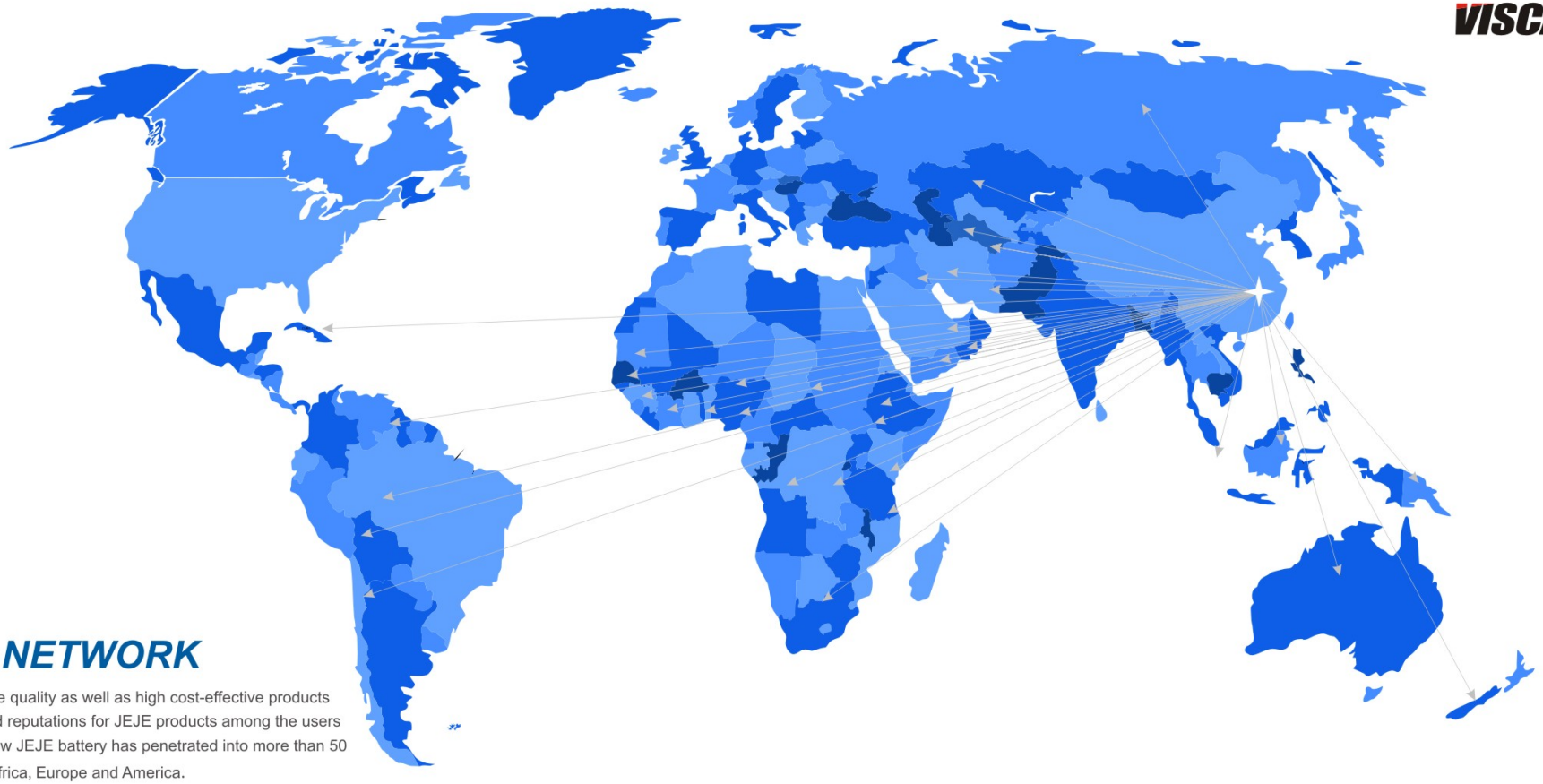
EFB series

BATTERY MODEL	RATED VOLTAGE	CAPACITY	CCA	DIMENSION			
	V	Ah	A	L	W	H	TH
6-QTPA-60(610)	12	60	610	230	172	203	224
6-QTPE-60(640)	12	60	640	241	174	189	189
6-QTPE-65(650)	12	65	650	277	174	174	174
6-QTPE-70(700)	12	70	700	277	174	189	189
6-QTPA-70(680)/S95	12	70	680	259	172	203	224



JUJIANG POWER TECHNOLOGY CO.,LTD.

Add: Youbu Inustry Area, Lanxi City, Zhejiang, China.
Tel: +86-579-88135777 Fax: +86-579-88135878 Web: www.chinajeje.com



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