

# JL BATTERY



## Main Parameters :

Standard :

Rated voltage(V) : 12

Rated capacity(Ah) : 55

Size(mm) : 242±2\*175±2\*190±2\*190±2

## Description :

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.

## 55B24R Maintenance Free Type SLI Lead Acid Battery



### Main Parameters:

Standard:	JIS
Rated voltage(V):	12
Rated capacity(Ah):	45
Size(mm):	238X129X201(222)

### Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.

## 36B20R Maintenance Free Type SLI Lead Acid Battery



### Main Parameters:

Standard:	JIS
Rated voltage(V):	12
Rated capacity(Ah):	36
Size(mm):	196x129x201(222)

### Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.

## 36B20L Maintenance Free Type SLI Lead Acid Battery



### Main Parameters:

Standard:	JIS
Rated voltage(V):	12
Rated capacity(Ah):	36
Size(mm):	196x129x201(222)

### Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.

## 58500 Maintenance Free Type SLI Lead Acid Battery



### Main Parameters:

Standard:	BCI
Rated voltage(V):	12
Rated capacity(Ah):	48
Size(mm):	239X173X157

### Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.

# L2400 Maintenance Free Type SLI Lead Acid Battery



## Main Parameters:

Standard:	EN
Rated voltage(V):	12
Rated capacity(Ah):	60
Size(mm):	241X174X190

## Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.

# 58012 Maintenance Free Type SLI Lead Acid Battery



## Main Parameters:

Standard:	EN
Rated voltage(V):	12
Rated capacity(Ah):	72
Size(mm):	277x174x190

## Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.

# 57117 Maintenance Free Type SLI Lead Acid Battery



## Main Parameters:

Standard:	EN
Rated voltage(V):	12
Rated capacity(Ah):	71
Size(mm):	277x174x175

## Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.



# 75D23L Maintenance Free Type SLI Lead Acid Battery



## Main Parameters:

Standard:	JIS
Rated voltage(V):	12
Rated capacity(Ah):	65
Size(mm):	230X172X203(225)

## Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.

## 55D23L Maintenance Free Type SLI Lead Acid Battery



### Main Parameters:

Standard:	JIS
Rated voltage(V):	12
Rated capacity(Ah):	60
Size(mm):	230X172X203(225)

### Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.

# 85550 Maintenance Free Type SLI Lead Acid Battery



## Main Parameters:

Standard:	BCI
Rated voltage(V):	12
Rated capacity(Ah):	55
Size(mm):	230x172x182(203)

## Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.

# 65D26R Maintenance Free Type SLI Lead Acid Battery



## Main Parameters:

Standard:	JIS
Rated voltage(V):	12
Rated capacity(Ah):	60
Size(mm):	259x172x203(225)

## Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.

# 65D26L Maintenance Free Type SLI Lead Acid Battery



## Main Parameters:

Standard:	JIS
Rated voltage(V):	12
Rated capacity(Ah):	60
Size(mm):	259x172x203(225)

## Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.

# 80D26R Maintenance Free Type SLI Lead Acid Battery



## Main Parameters:

Standard:	JIS
Rated voltage(V):	12
Rated capacity(Ah):	60
Size(mm):	259x172x203(225)

## Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.

# 95D31R Maintenance Free Type SLI Lead Acid Battery



## Main Parameters:

Standard:	JIS
Rated voltage(V):	12
Rated capacity(Ah):	80
Size(mm):	305X172X203

## Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.

# 95D31L Maintenance Free Type SLI Lead Acid Battery



## Main Parameters:

Standard:	JIS
Rated voltage(V):	12
Rated capacity(Ah):	80
Size(mm):	305X172X203

## Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.



## 58043 Maintenance Free Type SLI Lead Acid Battery



### Main Parameters:

Standard:	EN
Rated voltage(V):	12
Rated capacity(Ah):	80
Size(mm):	315X174X190

### Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.

# 58827 Maintenance Free Type SLI Lead Acid Battery



## Main Parameters:

Standard:	EN
Rated voltage(V):	12
Rated capacity(Ah):	88
Size(mm):	353x174x190

## Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.

# 6QW100 Maintenance Free Type SLI Lead Acid Battery



## Main Parameters:

Standard:	JIS
Rated voltage(V):	12
Rated capacity(Ah):	100
Size(mm):	409X174X207(229)

## Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.

# 6QW120D Maintenance Free Type SLI Lead Acid Battery



## Main Parameters:

Standard:	JIS
Rated voltage(V):	12
Rated capacity(Ah):	120
Size(mm):	409X174X207(229)

## Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.

# 6QW120 Maintenance Free Type SLI Lead Acid Battery



## Main Parameters:

Standard:	JIS
Rated voltage(V):	12
Rated capacity(Ah):	120
Size(mm):	509X185X196(217)

## Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.

# 6QW135 Maintenance Free Type SLI Lead Acid Battery



## Main Parameters:

Standard:	JIS
Rated voltage(V):	12
Rated capacity(Ah):	135
Size(mm):	509X185X196(217)

## Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly

# 6QW150 Maintenance Free Type SLI Lead Acid Battery



## Main Parameters:

Standard:	JIS
Rated voltage(V):	12
Rated capacity(Ah):	150
Size(mm):	510X216X196(217)

## Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.

# 6QW165 Maintenance Free Type SLI Lead Acid Battery



## Main Parameters:

Standard:	JIS
Rated voltage(V):	12
Rated capacity(Ah):	165
Size(mm):	510X216X196(217)

## Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.



# 6QW180 Maintenance Free Type SLI Lead Acid Battery



## Main Parameters:

Standard:

Rated voltage(V): 12

Rated capacity(Ah): 180

Size(mm): 510X216X196(217)

## Description:

Expanding technology from Italy-good HRD capacity.

Punching technology-excellent corrosion resistance,long life.

Special terminal cold extruding technique and lid with inlaid cold-extruding lead tub ,preventing acid leakage.

Special lead alloy technique combine the component of calcium, tin and aluminum,making sure the grid in good corrosion resistance.

Maze style type exhaust structure assembling the air filter,preventing the release of acid fume,less water lost.

Special curing technology making the paste and grid combine firmly.

### Start Battery Specification

Type	Capacity (Ah)	CCA (A <sub>r</sub> )	Dimension(mm)				Weight (kg)	Lay out/ Terminal
			length	width	height	top height		
36B20R/L	36	300(SAE)	196	129	201	222	10.5±0.3	○ □ □ □ □ ○
55B24R/L	45	420(SAE)	238	129	201	222	12.2±0.5	○ □ □ □ □ ○
58500	48	460(SAE)	239	173	157	178	13.0±0.5	○ □ □ □ □ ○
L2 400	60	500(SAE)	241	174	190	190	15.1±0.5	○ □ □ □ □ ○
58012	72	600(SAE)	277	174	190	190	18.3±0.5	○ □ □ □ □ ○
57117	71	550(SAE)	277	174	175	175	16.5±0.5	○ □ □ □ □ ○
75D23L	65	520(SAE)	230	172	203	225	16.2±0.5	○ □ □ □ □ ○
55D23L	60	500(SAE)	230	172	203	225	15.5±0.5	○ □ □ □ □ ○
86-610	55	480(SAE)	230	172	182	203	13.8±0.5	○ □ □ □ □ ○
65D26R/L	60	520(SAE)	259	172	203	225	17.0±0.5	○ □ □ □ □ ○
80D26R/L	65	580(SAE)	259	172	203	225	17.6±0.5	○ □ □ □ □ ○
95D31R/L	80	660(SAE)	305	172	203	225	20.8±0.6	○ □ □ □ □ ○
58043	80	660(SAE)	315	174	190	190	19.5±0.6	○ □ □ □ □ ○
58827	88	680(SAE)	353	174	190	190	22.1±0.6	○ □ □ □ □ ○
6QW100	100	800(SAE)	409	174	207	229	26.2±0.6	○ □ □ □ □ ○
6QW120D	115	860(SAE)	409	174	207	229	27.6±0.6	○ □ □ □ □ ○
6QW120	120	860(SAE)	509	185	196	217	33.2±0.6	□ □ □ ○ □ □ □ ○
6QW135	135	880(SAE)	509	185	196	217	35.0±0.6	□ □ □ ○ □ □ □ ○
6QW150	150	980(SAE)	510	216	196	217	36.8±0.8	□ □ □ ○ □ □ □ ○
6QW165	165	980(SAE)	510	216	196	217	38.3±0.8	□ □ □ ○ □ □ □ ○
6QW180	180	1050(SAE)	510	216	196	217	39.8±0.8	□ □ □ ○ □ □ □ ○

**Note: We can supply batteries according to the customers' demands**