

Din-C Series

General Features

1. Robust, flooded tubular technology.
2. Highest standards of design, materials and workmanship.
3. Outstanding deep cycling capacity & reliability.
4. Manufactured to exacting ISO9001 standard & DIN/EN 60 254-2(IEC 254-1) specifications.
5. Spines of antimonial lead filled with lead oxide and less maintenance.

Typical Applications

Traction lead-acid battery is used as DC power source for electric vehicles which widely used in airport, railway station, seaport and mining etc., and as a cleaning pollution-free DC power source, it also used in public communication, sports, and entertainment etc.

Specifications

Model	Nominal Voltage(V)	Capacity(AH)	Size(mm)				Approx Weight(Kg)		Discharge Rate			
			L	W	H	T.H	No Acid	With Acid	5h Final Voltage 1.70V		0.5h Final 1.50V	
									Current(A)	Capacity(AH)	Current(A)	Capacity(AH)
2UzR210C	2	210	47	198	513	545	9.8	13.0	42	210	210	105
3UzR315C	2	315	65	198	513	545	13.6	18.4	63	315	315	157.5
4UzR420C	2	420	83	198	513	545	17.4	23.9	84	420	420	210
5UzR525C	2	525	101	198	513	545	21.3	29.3	105	525	525	262.5
6UzR630C	2	630	119	198	513	545	25.1	34.8	126	630	630	315
7UzR735C	2	735	137	198	513	545	28.9	40.2	147	735	735	367.5
8UzR840C	2	840	155	198	513	545	33.3	46.2	168	840	840	420
9UzR945C	2	945	173	198	513	545	37.1	51.6	189	945	945	472.5
10UzR1050C	2	1050	191	198	513	545	41.0	57.1	210	1050	1050	525
2UzR230C	2	230	47	198	543	575	10.4	13.9	46	230	230	115
3UzR345C	2	345	65	198	543	575	14.5	19.8	69	345	345	172.5
4UzR460C	2	460	83	198	543	575	18.6	25.6	92	460	460	230
5UzR575C	2	575	101	198	543	575	22.7	31.5	115	575	575	287.5
6UzR690C	2	690	119	198	543	575	26.8	37.4	138	690	690	345
7UzR805C	2	805	137	198	543	575	30.9	43.2	161	805	805	402.5
8UzR920C	2	920	155	198	543	575	35.5	49.6	184	920	920	460
9UzR1035C	2	1035	173	198	543	575	39.6	55.5	207	1035	1035	517.5
10UzR1150C	2	1150	191	198	543	575	43.7	61.4	230	1150	1150	575
2UzR280C	2	280	47	198	688	720	12.8	17.1	56	280	280	140

3UzR420C	2	420	65	198	688	720	18.0	24.4	84	420	420	210
4UzR560C	2	560	83	198	688	720	23.2	31.8	112	560	560	280
5UzR700C	2	700	101	198	688	720	28.3	39.1	140	700	700	350
6UzR840C	2	840	119	198	688	720	33.5	46.4	168	840	840	420
7UzR980C	2	980	137	198	688	720	38.7	53.7	196	980	980	490
8UzR1120C	2	1120	155	198	688	720	44.4	61.6	224	1120	1120	560
9UzR1260C	2	1260	173	198	688	720	49.6	69.0	252	1260	1260	630
10UzR1400C	2	1400	191	198	688	720	54.8	76.3	280	1400	1400	700

Din-K Series

General Features

1. Robust, flooded tubular technology.
2. Highest standards of design, materials and workmanship.
3. Outstanding deep cycling capacity & reliability.
4. Manufactured to exacting ISO9001 standard & DIN/EN 60 254-2(IEC 254-1) specifications.
5. Spines of antimonial lead filled with lead oxide and less maintenance.
6. Gas circulation system, through gas circulate to mix round the electrolyte, avoid electrolyte stratification.

Typical Applications

Traction lead-acid battery is used as DC power source for electric vehicles which widely used in airport, railway station, seaport and mining etc., and as a cleaning pollution-free DC power source, it also used in public communication, sports, and entertainment etc.

Specifications

Model	Nominal Voltage(V)	Capacity(AH)	Size(mm)				Approx Weight(Kg)		Discharge Rate			
			L	W	H	T.H	No Acid	With Acid	5h Final Voltage 1.70V		0.5h Final 1.50V	
									Current(A)	Capacity(AH)	Current(A)	Capacity(AH)
2UzR110K	2	110	47	198	339	371	6.1	7.6	22	110	110	55
3UzR165K	2	165	65	198	339	371	8.4	10.8	33	165	165	82.5
4UzR220K	2	220	83	198	339	371	10.8	13.9	44	220	220	110
5UzR275K	2	275	101	198	339	371	13.1	17.0	55	275	275	137.5
6UzR330K	2	330	119	198	339	371	15.4	20.1	66	330	330	165
7UzR385K	2	385	137	198	339	371	17.8	23.2	77	385	385	192.5
8UzR440K	2	440	155	198	339	371	20.1	26.4	88	440	440	220
9UzR495K	2	495	173	198	339	371	22.5	29.5	99	495	495	247.5
2UzR140K	2	140	47	198	404	436	7.3	9.3	28	140	140	70
3UzR210K	2	210	65	198	404	436	10.2	13.2	42	210	210	105
4UzR280K	2	280	83	198	404	436	13.1	17.1	56	280	280	140
5UzR350K	2	350	101	198	404	436	15.9	20.9	70	350	350	175
6UzR420K	2	420	119	198	404	436	18.8	24.8	84	420	420	210
7UzR490K	2	490	137	198	404	436	21.7	28.7	98	490	490	245

8UzR560K	2	560	155	198	404	436	24.6	32.5	112	560	560	280
9UzR630K	2	630	173	198	404	436	28.0	36.9	126	630	630	315
2UzR160K	2	160	47	198	469	501	8.2	10.5	32	160	160	80
3UzR240K	2	240	65	198	469	501	11.4	14.8	48	240	240	120
4UzR320K	2	320	83	198	469	501	14.5	19.1	64	320	320	160
5UzR400K	2	400	101	198	469	501	17.7	23.4	80	400	400	200
6UzR480K	2	480	119	198	469	501	20.9	27.7	96	480	480	240
7UzR560K	2	560	137	198	469	501	24.1	32.0	112	560	560	280
8UzR640K	2	640	155	198	469	501	27.2	36.3	128	640	640	320
9UzR720K	2	720	173	198	469	501	31.1	41.3	144	720	720	360
2UzR180K	2	180	47	198	469	501	8.6	11.1	36	180	180	90

BS-K Series

General Features

1. Robust, flooded tubular technology.
2. Highest standards of design, materials and workmanship.
3. Outstanding deep cycling capacity & reliability.
4. Manufactured to exacting ISO9001 standard & DIN/EN 60 254-2(IEC 254-1) specifications
5. Spines of antimonial lead filled with lead oxide and less maintenance.
6. Gas circulation system, through gas circulate to mix round the electrolyte, avoid electrolyte stratification.

Typical Applications

Traction lead-acid battery is used as DC power source for electric vehicles which widely used in airport, railway station, seaport and mining etc., and as a cleaning pollution-free DC power source, it also used in public communication, sports, and entertainment etc.

Specifications

Model	Nominal Voltage(V)	Capacity(AH)	Size(mm)				Approx Weight(Kg)		Discharge Rate			
			L	W	H	T.H	No Acid	With Acid	5h Final Voltage 1.70V		0.5h Final 1.50V	
									Current(A)	Capacity(AH)	Current(A)	Capacity(AH)
2UzB100K	2	100	45	158	385	417	6.0	7.4	20	100	100	50
3UzB150K	2	150	61	158	385	417	8.1	10.3	30	150	150	75
4UzB200K	2	200	77	158	385	417	10.3	13.1	40	200	200	100
5UzB250K	2	250	93	158	385	417	12.4	16.0	50	250	250	125
6UzB300K	2	300	109	158	385	417	14.6	18.9	60	300	300	150
7UzB350K	2	350	125	158	385	417	16.8	21.7	70	350	350	175
8UzB400K	2	400	141	158	385	417	18.9	24.6	80	400	400	200
9UzB450K	2	450	157	158	385	417	21.1	27.5	90	450	450	225
10UzB500K	2	500	173	158	385	417	23.8	30.9	100	500	500	250
2UzB110K	2	110	45	158	402	434	6.2	7.8	22	110	110	55
3UzB165K	2	165	61	158	402	434	8.4	10.8	33	165	165	82.5
4UzB220K	2	220	77	158	402	434	10.6	13.8	44	220	220	110

5UzB275K	2	275	93	158	402	434	12.9	16.8	55	275	275	137.5
6UzB330K	2	330	109	158	402	434	15.1	19.8	66	330	330	165
7UzB385K	2	385	125	158	402	434	17.3	22.8	77	385	385	192.5
8UzB440K	2	440	141	158	402	434	19.5	25.8	88	440	440	220
9UzB495K	2	495	157	158	402	434	21.8	28.8	99	495	495	247.5
10UzB550K	2	550	173	158	402	434	24.6	32.4	110	550	550	275
2UzB130K	2	130	45	158	457	489	7.1	8.9	26	130	130	65
3UzB195K	2	195	61	158	457	489	9.7	12.4	39	195	195	97.5
4UzB260K	2	260	77	158	457	489	12.3	16.0	52	260	260	130
5UzB325K	2	325	93	158	457	489	14.8	19.5	65	325	325	162.5
6UzB390K	2	390	109	158	457	489	17.4	23.0	78	390	390	195
7UzB455K	2	455	125	158	457	489	20.0	26.5	91	455	455	227.5
8UzB520K	2	520	141	158	457	489	22.6	30.0	104	520	520	260

Model	Nominal Voltage(V)	Capacity(AH)	Size(mm)				Approx Weight(Kg)		Discharge Rate			
			L	W	H	T.H	No Acid	With Acid	5h Final Voltage 1.70V		0.5h Final 1.50V	
									Current(A)	Capacity(AH)	Current(A)	Capacity(AH)
9UzB585K	2	585	157	158	457	489	25.7	34.0	117	585	585	292.5
10UzB650K	2	650	173	158	457	489	28.3	37.5	130	650	650	325
2UzB140K	2	140	45	158	500	532	7.5	9.5	28	140	140	70
3UzB210K	2	210	61	158	500	532	10.2	13.2	42	210	210	105
4UzB280K	2	280	77	158	500	532	13.0	16.9	56	280	280	140
5UzB350K	2	350	93	158	500	532	15.7	20.6	70	350	350	175
6UzB420K	2	420	109	158	500	532	18.4	24.4	84	420	420	210
7UzB490K	2	490	125	158	500	532	21.1	28.1	98	490	490	245
8UzB560K	2	560	141	158	500	532	23.9	31.8	112	560	560	280
9UzB630K	2	630	157	158	500	532	27.2	36.1	126	630	630	315
10UzB700K	2	700	173	158	500	532	29.9	39.8	140	700	700	350
2UzB160K	2	160	45	158	554	586	8.5	10.7	32	160	160	80
3UzB240K	2	240	61	158	554	586	11.6	15.0	48	240	240	120
4UzB320K	2	320	77	158	554	586	14.7	19.2	64	320	320	160
5UzB400K	2	400	93	158	554	586	17.8	23.5	80	400	400	200
6UzB480K	2	480	109	158	554	586	21.0	27.8	96	480	480	240
7UzB560K	2	560	125	158	554	586	24.1	32.0	112	560	560	280
8UzB640K	2	640	141	158	554	586	27.2	36.3	128	640	640	320
9UzB720K	2	720	157	158	554	586	30.9	41.1	144	720	720	360
10UzB800K	2	800	173	158	554	586	34.0	45.4	160	800	800	400
2UzB180K	2	180	45	158	620	652	9.5	12.1	36	180	180	90

3UzB270K	2	270	61	158	620	652	13.1	16.9	54	270	270	135
4UzB360K	2	360	77	158	620	652	16.6	21.7	72	360	360	180
5UzB450K	2	450	93	158	620	652	20.2	26.6	90	450	450	225
6UzB540K	2	540	109	158	620	652	23.7	31.4	108	540	540	270

Model	Nominal Voltage(V)	Capacity(AH)	Size(mm)				Approx Weight(Kg)		Discharge Rate			
			L	W	H	T.H	No Acid	With Acid	5h Final Voltage 1.70V		0.5h Final 1.50V	
									Current(A)	Capacity(AH)	Current(A)	Capacity(AH)
7UzB630K	2	630	125	158	620	652	27.3	36.2	126	630	630	315
8UzB720K	2	720	141	158	620	652	30.8	41.1	144	720	720	360
9UzB810K	2	810	157	158	620	652	35.0	46.5	162	810	810	405
10UzB900K	2	900	173	158	620	652	38.5	51.3	180	900	900	450
2UzB200K	2	200	45	158	690	722	10.6	13.4	40	200	200	100
3UzB300K	2	300	61	158	690	722	14.5	18.7	60	300	300	150
4UzB400K	2	400	77	158	690	722	18.4	24.1	80	400	400	200
5UzB500K	2	500	93	158	690	722	22.3	29.4	100	500	500	250
6UzB600K	2	600	109	158	690	722	26.2	34.7	120	600	600	300
7UzB700K	2	700	125	158	690	722	30.1	40.1	140	700	700	350
8UzB800K	2	800	141	158	690	722	34.0	45.4	160	800	800	400
9UzB900K	2	900	157	158	690	722	38.6	51.4	180	900	900	450
10UzB1000K	2	1000	173	158	690	722	42.5	56.7	200	1000	1000	500