

ERIX AUTOMOTIVE BATTERY



Advantages:



Double layer lid technology



Ready to use / Maintenance free



Safe Start



Fast Recharge



Long service life



High resistance to vibrations



Increased cold-starting reliability



Outstanding starting power

Technical Data

Part Number	Range	Segment	Model Number	Capacity (C5)	Capacity (C20-4W, C10-2W)	Reserve Capacity	CCA	Length	Width	Height (w/o Poles)	Cell Layout
EAB22EX001	MID	PC	50B20L	36 Ah	40 Ah	65	360	197	129	227	L-Layout
EAB22EX002	MID	PC	42B20R	28 Ah	35 Ah	55	335	197	129	203	R-Layout
EAB22EX003			42B20L	28 Ah	35 Ah	55	335	197	129	203	L-Layout
EAB22EX004			40B20L (BH)	30 Ah	38 Ah	60	342	190	128	200	L-Layout
EAB22EX005			45D20L (BH)	36 Ah	45 Ah	90	410	202	173	204	L-Layout
EAB22EX006			55B24L (S)	36 Ah	45 Ah	71	380	238	129	203	L-Layout
EAB22EX007			80D23L	44 Ah	55 Ah	90	460	232	173	204	L-Layout
EAB22EX008			105D31R	64 Ah	80 Ah	164	750	306	173	204	R-Layout
EAB22EX009			105D31L	64 Ah	80 Ah	164	750	306	173	204	L-Layout
EAB22EX010			DIN 44	36 Ah	44 Ah	72	350	207	175	175	L-Layout
EAB22EX011			DIN 50	40 Ah	50 Ah	80	430	207	174	190	L-Layout
EAB22EX012			DIN 55	44 Ah	55 Ah	95	540	242	175	190	L-Layout
EAB22EX013			DIN 60	48 Ah	60 Ah	110	600	242	175	190	L-Layout
EAB22EX014			DIN 74	59 Ah	74 Ah	150	690	278	175	190	L-Layout
EAB22EX015			DIN 100	80 Ah	100 Ah	188	874	353	175	190	L-Layout
EAB22EX016			90D23L (BH)	52 Ah	65 Ah	110	580	232	173	204	L-Layout
EAB22EX017			DIN 65	52 Ah	65 Ah	110	590	278	175	175	L-Layout
EAB22EX018	MID	PC	38B20R	28 Ah	35 Ah	55	330	197	129	210	R-Layout
EAB22EX019			38B20L	28 Ah	35 Ah	55	330	197	129	210	L-Layout
EAB22EX020			38B20R (BH)	28 Ah	35 Ah	55	330	197	139	203	R-Layout
EAB22EX021			95D26R	52 Ah	65 Ah	115	550	260	173	208	R-Layout
EAB22EX022			95D26L	52 Ah	65 Ah	115	550	260	173	208	L-Layout
EAB22EX023			DIN 65	52 Ah	65 Ah	110	590	278	175	175	L-Layout
EAB22EX024	MID	PC	38B20R	28 Ah	35 Ah	50	266	187	127	203	R-Layout
EAB22EX025			38B20L	29 Ah	36 Ah	50	266	187	127	203	L-Layout
EAB22EX026			65D26R	52 Ah	65 Ah	115	400	260	173	204	R-Layout
EAB22EX027			65D26L	52 Ah	65 Ah	115	400	260	173	204	L-Layout
EAB22EX028	HV	CV	80R	64 Ah	80 Ah	159	620	306	173	204	R-Layout
EAB22EX029			100R	80 Ah	100 Ah	180	512	364	176	213	R-Layout
EAB22EX030			120R	96 Ah	120 Ah	228	638	505	222	213	N-150
EAB22EX031			150R	120 Ah	150 Ah	294	754	505	222	213	N-150
EAB22EX032	HV	TR	75R	60 Ah	75 Ah	137	450	306	173	204	R-Layout
EAB22EX033			90R	72 Ah	90 Ah	160	600	333	176	213	R-Layout
EAB22EX034			90L	72 Ah	90 Ah	160	600	364	176	239	L-Layout
EAB22EX035	HV	OHW	115F51R (N120 poly)	108 Ah	130 Ah	228	638	505	182	245	R-Layout
EAB22EX036	MIN	PC	38B20R	29 Ah	36 Ah	60	304	187	127	203	R-Layout
EAB22EX037			38B20L	29 Ah	36 Ah	60	304	187	127	203	L-Layout
EAB22EX038			55D26R	48 Ah	60 Ah	105	350	260	173	204	R-Layout
EAB22EX039			75R	60 Ah	75 Ah	130	450	306	173	204	R-Layout
EAB22EX040	MCY	2W	TZ2.5		2.5 Ah			79	69	105	
EAB22EX041			TZ5		5 Ah			116	57	130	
EAB22EX042			TZ9		9 Ah			137	74	139	
EAB22EX043			TZ4L BS-3		3 Ah			110	67	85	
EAB22EX044			TZ5-L BS-3		4 Ah			110	67	105	
EAB22EX045			TZ7		7 Ah			147	56	132	
EAB22EX046	HV	HDT	N 200	160 Ah	200Ah	350	1130	523	279	248	N-200
EAB22EX047			N 200	184 Ah	230Ah	402	1150	523	279	248	N-200



SAMMAGRA ENERGIA SOLUTIONS PRIVATE LTD
(CIN) U31200KA2021PTC145371; BANGALORE

+91 8660608479
www.sammagra.com

✉ info@sammagra.com