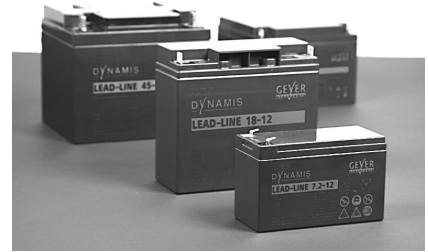


# DYNAMIS

## LEAD-LINE

### Rechargeable Sealed Lead-Acid batteries



#### Technical characteristics:

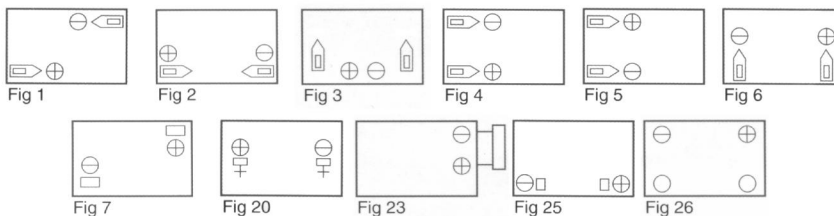
High quality and reliability - No dangerous goods - Leakage safe construction - Fully recyclable  
 Case material ABS (shockproof) - Maintenance free – Low operating cost - AGM technology - Valve regulated lead-acid according to DIN 43534 – VdS/UL - approvals

part no.	type	VdS no.	nominal voltage V	capacity (C <sub>20</sub> ) at 20 hrs. rate Ah	dimensions in mm			weight kg	layout	terminals	pack. unit pcs.
					l	w	h*				
60.05035	LL 1-6S		6	1	51	42	55	0,3	Fig. 1	S	20
60.05002	LL 1,2-6 S	-	6	1,2	97	25	51,5	0,3	Fig. 2	S	20
60.05003	LL 2-6 S	-	6	2	75	51	53	0,54	Fig. 1	S	20
60.05005	LL 4-6 S	-	6	4	70	46,5	107	0,81	Fig. 7	S	20
60.05006	LL 7-6 S	-	6	7	116	50	99	1,39	Fig. 1	S	10
60.05007	LL 10-6 S	-	6	10	151	50	94	1,7	Fig. 2	S	10
60.05008	LL 20-6 G5	-	6	20	157	83	125	3,9	Fig. 20	G5	4
60.05009	LL 0,8-12	-	12	0,8	96	25	62	0,4	Fig. 23	wire	20
60.05010	LL 1,2-12 S	TBA	12	1,2	97	43	59	0,6	Fig. 4**	S	20
60.05011	LL 2,2-12 S	G 104054	12	2,2	178	34	66	0,95	Fig. 2	S	10
60.05012	LL 2,3-12 S	G 124006	12	2,3	178	34	66	0,95	Fig. 2	S	10
60.05014	LL 2,9-12 S	-	12	2,9	79	56	107	1,2	Fig. 6	S	10
60.05029	LL 3,3-12 S	-	12	3,3	134	67	65,5	1,30	Fig. 4**	S	10
60.05030	LL 5-12 S	-	12	5	90	70	107	1,9	Fig. 3	S	10
60.05015	LL 5-12 E	-	12	5	90	70	107	1,9	Fig. 3	SR	10
60.05025	LL 7-12 S	G 114054	12	7	151	65	102	2,25	Fig. 5	S	5
60.05016	LL 7,2-12 S	G 110064	12	7,2	151	65	102	2,45	Fig. 5	S	5
60.05017	LL 7,2-12 SR	G 110064	12	7,2	151	65	102	2,45	Fig. 5	SR	5
60.05018	LL 10-12 E	-	12	10	151	65	118	3,31	Fig. 5	SR	5
60.05027	LL 12-12 S	G 115030	12	12	151	100	97,5	3,7	Fig. 5	S	4
60.05020	LL 12-12 E	-	12	12	151	98	97,5	4,3	Fig. 5	SR	4
60.05028	LL 18-12 G5	G 115031	12	18	181	76	167	5,6	Fig. 25	G5	2
60.05022	LL 26-12 G5	G 104059	12	26	166	175	125	9,3	Fig. 25	G5	2
60.05023	LL 45-12 G6	G 104060	12	45	198	166	171	14,5	Fig. 25	G6	1
60.05024	LL 65-12 G6	G 104061	12	65	350	166	174	23,3	Fig. 25	G6	1

\* height including terminal

Other types upon request

#### Layouts:



\*\*Please note:

At Fig. 4: the positive terminal is on the bottom and the negative terminal is on the top, in the opposite to Exide GNB and Yuasa.

#### Terminals for DYNAMIS LEAD-LINE batteries

