

KOD	TYP AKUMULATORA	POLARYZACJA	PRĄD ROZRUCHU (A) [EN]	WYMIARY L x B x H	
CLASSIC	035440 035441	12V 35Ah	[- +][+ -]	300	197 x 127 x 203
	036612 036613	12V 36Ah	[- +][+ -]	310	207 x 175 x 190
	040560	12V 40Ah	[- +]	360	175 x 175 x 190
	045612 045613	12V 45Ah	[- +][+ -]	360	207 x 175 x 190
	045442 045443	12V 45Ah (Jpn)	[- +][+ -]	360	220 x 135 x 225
	055614 055615	12V 55Ah	[- +][+ -]	470	242 x 175 x 190
	062614 062615	12V 62Ah	[- +][+ -]	510	242 x 175 x 190
	070490 070491	12V 70Ah (Jpn)	[- +][+ -]	550	272 x 174 x 224
	072616	12V 72Ah	[- +]	680	276 x 175 x 190
	088636 088637	12V 88Ah	[- +][+ -]	720	352 x 175 x 190
	092636	12V 92Ah	[- +]	760	352 x 175 x 190
	100454 100455	12V 100Ah (Jpn)	[- +][+ -]	750	330 x 175 x 220
	110246	12V 110Ah	[- +]	720	348 x 177 x 234
	120246	12V 120Ah	[- +]	750	348 x 177 x 234
	125384 125385	12V 125Ah	[- +][+ -]	800	514 x 175 x 210
	145482	12V 145Ah	[+ -]	900	513 x 189 x 223
	170484	12V 170Ah HD	[+ -]	1000	513 x 223 x 223
	180484	12V 180Ah HD	[+ -]	1100	513 x 223 x 223
	200484	12V 200Ah HD	[+ -]	1200	513 x 223 x 223
	220486	12V 220Ah HD	[+ -]	1250	513 x 276 x 241
240486	12V 240Ah SHD	[+ -]	1100	513 x 276 x 241	
165820	6V 165Ah	[+ -]	850	335 x 175 x 231	
190820	6V 190Ah	[+ -]	1000	335 x 175 x 231	
215820	6V 215Ah	[+ -]	1150	335 x 175 x 231	
HOBBY	060614	12V 60Ah	[- +]	242 x 175 x 190	
	080616	12V 80Ah	[- +]	276 x 175 x 190	
	100636	12V 100Ah	[- +]	352 x 175 x 190	
GOLD	040560	12V 40Ah	[- +]	360	175 x 175 x 190
	045620 045621	12V 45Ah niski mag oczko	[- +][+ -]	450	207 x 175 x 175
	045628	12V 45Ah ford niski mag oczko	[- +]	450	207 x 175 x 175
	055622 055623	12V 55Ah niski mag oczko	[- +][+ -]	510	242 x 175 x 175
	061614 061615	12V 61Ah mag oczko	[- +][+ -]	570	242x175x175
	075624	12V 75Ah niski mag oczko	[- +]	700	276 x 175 x 175
	075632	12V 75Ah ford niski mag oczko	[- +]	700	276 x 175 x 175
	095636	12V 95Ah mag oczko	[- +]	760	352 x 175 x 190
	105636	12V 105Ah mag oczko	[- +]	850	352 x 175 x 190

WORLD BATT

KOD	TYP AKUMULATORA	POLARYZACJA	PRĄD ROZRUCHU (A) [EN]	WYMIARY L x B x H	
Standard	WBS01	12V 35Ah	[- +][+ -]	280	207 x 175 x 190
	WBS10	12V 40Ah	[- +]	330	175 x 175 x 190
	WBS02 WBS03	12V 44Ah	[- +][+ -]	360	207 x 175 x 190
	WBS09	12V 50Ah	[- +]	360	207 x 175 x 190
	WBS04 WBS05	12V 60Ah	[- +][+ -]	480	242 x 175 x 190
	WBS06	12V 70Ah	[- +]	510	276 x 175 x 190
	WBS07	12V 74Ah	[- +]	600	276 x 175 x 190
	WBS08	12V 90Ah	[- +]	760	352 x 175 x 190
Truck	WBC01	12V 110Ah	[- +]	720	348 x 177 x 234
	WBC06	12V 120Ah	[- +]	750	348 x 177 x 234
	WBC02	12V 140Ah	[+ -]	900	513 x 189 x 223
	WBC03	12V 170Ah HD	[+ -]	950	513 x 223 x 223
	WBC04	12V 180Ah HD	[+ -]	1100	513 x 223 x 223
	WBC08	12V 220Ah HD	[+ -]	1250	513 x 276 x 241
	WBC07	12V 240Ah SHD	[+ -]	1100	513 x 276 x 241
Agro	WBR01	6V 165Ah	[+ -]	800	335 x 175 x 231
	WBR02	6V 190Ah	[+ -]	900	335 x 175 x 231



Symbol	Biegunowość	Odpowie.	Napięcie	Poj C 10 (Ah)	Prąd rozruchowy	Wymiary
6 V						
6N6-3B	P+	-	6	6	-	99x57x120
6N12A-2D(B54-6A)	L+	-	6	12		145x66x117
6N11A-3A	P+	-	6	11		122x62x132
12 V						
YB4L-B	P+	P	12	4	45	121x71x93
YB4L-A	P+	L	12	4	45	121x71x93
12N5-3B	P+	P	12	5	40	121x61x130
YB5L-B	P+	P	12	5	55	121x61x130
12N7-3B	P+	P	12	7	75	137x76x133
12N9-3B	P+	P	12	9	85	137x76x140
12N9-4B-1	L+	P	12	9	85	137x76x140
YB9-B	L+	P	12	9	130	137x76x140
YB10L-A2	P+	L	12	11	160	136x90x145
YB10L-B2	P+	P	12	11	160	136x90x145
12N12A-4A-1	L+	L	12	12	115	135x80x160
YB12A-A	L+	L	12	12	165	135x80x160
YB12AL-A	P+	L	12	12	165	135x80x160
YB12AL-A2	P+	L	12	12	165	135x80x160
YB14-A2	L+	L	12	14	190	135x90x165
YB14-B2	P+	P	12	14	190	135x90x165
YB14L-A2	P+	L	12	14	190	135x90x165
YB16AL-A2	P+	L	12	16	210	205x70x161
Y50-N18L-A	P+	L	12	20	260	206x92x161
Y60-N24AL-B	P+	-	12	28	280	185x125x185
12 V BEZOBSŁUGOWE						
YTX4L-BS	P+	-	12	3,5	35	112x70x86
YTX5L-BS	P+	-	12	5	60	112x70x105
YTX7A-BS	L+	-	12	7	90	148x86x93
YTX7L-BS	P+	-	12	7	85	114x71x129
YTX9-BS	L+	-	12	9	120	148x86x104
GT12B-4	L+	-	12	12	160	150x70x130
YTX12-BS	L+	-	12	12	180	150x87x132
YTX14-BS	L+	-	12	14	200	152x88x147
YTX16-BS	L+	-	12	16	220	152x88x163
YTX20L-BS	P+	-	12	20	280	175x86x153



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START	12V 44Ah	[- +]	360	207 x 175 x 175
	12V 54Ah	[- +]	450	242 x 175 x 175
	12V 74Ah	[- +]	600	276 x 175 x 190
	12V 99Ah	[- +]	800	352 x 175 x 190
ENERGY	12V 45Ah	[- +]	390	207 x 175 x 175
	12V 55Ah	[- +]	480	242 x 175 x 175
	12V 66Ah	[- +]	570	242 x 175 x 190
	12V 75Ah	[- +]	640	276 x 175 x 190
TOP	12V 50Ah	[- +]	480	207 x 175 x 175
	12V 60Ah	[- +]	540	242 x 175 x 175
	12V 75Ah	[- +]	720	276 x 175 x 175
	12V 82Ah	[- +]	720	315 x 175 x 190
	12V 95Ah	[- +]	900	352 x 175 x 190



	TYP AKUMULATORA	POLARYZACJA	PRĄD ROZRUCHU (A) [EN]	WYMIARY L x B x H
STARTING	12V 44Ah	[- +]	360	207 x 175 x 175
	12V 55Ah	[- +]	420	242 x 175 x 175
	12V 62Ah	[- +]	480	242 x 175 x 175
	12V 74Ah	[- +]	640	276 x 175 x 175
	12V 100Ah	[- +]	760	352 x 175 x 190