

DURACELL®

AUTOMOTIVE



TARIFA DURACELL & HYBRIDCELL

**DISTRIBUIDOR 2207

Ref.	Ah 20h	A(EN) /CCA	Esq	Box	L	A	H	HH	Borne	Info	Fijac	uds. Capa	uds. Palé	* Kg ud.	PVP € Jul22	PVN € Jul22
DURACELL Extreme AGM															Start-Stop con Recuperación de energía.	
DE60AGM	60	640	0	L2/H5	241	175	190	190	1	mG	B13	16	64	17,5	249,13	149,48
DE70AGM	70	720	0	L3/H6	278	175	190	190	1	mG	B13	16	64	21,0	275,25	165,15
DE80AGM	80	800	0	L4/H7	315	175	190	190	1	mG	B13	14	56	24,0	318,68	191,21
DE92AGM	92	850	0	L5/H8	354	175	190	190	1	mG	B13	12	48	27,0	330,67	198,40
DE105AGM	105	950	0	L6/H9	394	175	190	190	1	mG	B13	9	36	30,0	382,53	229,52
DURACELL Extreme EFB															Sistema Start-Stop	
DE38EFB	38	400	0	35NS	187	137	204	226	0	mGGA	B01	36	108	10,9	131,45	78,87
DE55EFB	55	460	0	45NS	238	129	203	225	0	mGGA	B00	27	81	13,5	152,13	91,28
DE60EFB	60	560	0	L2/H5	241	175	190	190	1	mGGA	B13	18	72	16,5	178,02	106,81
DE65EFB	65	550	0	D23	233	173	203	225	1	mGGA	B00	20	60	17,5	204,05	122,43
DE70EFB	70	660	0	L3/H6	278	175	190	190	1	mGGA	B13	16	64	19,0	211,03	126,62
DE75HEFB	75	700	0	LB4/T7	278	175	190	190	1	mGGA	B13	14	56	19,4	206,57	123,94
DE75EFB	75	730	0	LB4/T7	315	175	175	175	1	mGGA	B13	14	56	19,4	241,42	144,85
DE80EFB	80	780	0	L4/H7	315	175	175	175	1	mG	B13	14	56	24,0	243,23	145,94
DURACELL Advanced PROfessional															Tecnología Calcio-Calcio Doble Tapa (+30% potencia)	
DA63H	63	620	0	L2/H5	241	175	190	190	1	mGGA	B13	18	72	16,5	157,07	94,24
DA77H	77	700	0	L3/H6	278	175	190	190	1	mGGA	B13	16	64	19,0	188,90	113,34
DA100	100	820	0	L5/H8	354	175	190	190	1	mGGA	B13	12	48	24,5	233,55	140,13
DA110	110	900	0	L6/H9	394	175	190	190	1	mGGA	B13	9	36	28,0	273,27	163,96
DURACELL Advanced															Tecnología Calcio-Calcio Doble Tapa (+30% potencia)	
DA40B	40	330	0	35NS	187	137	204	226	3	mGGA	B01	32	96	9,0	105,00	63,00
DA40	40	330	0	35NS	187	127	204	226	3	mGGA	B00	36	108	9,5	99,10	59,46
DA40L	40	330	1	35NS	187	127	204	226	3	mGGA	B00	36	108	9,5	99,10	59,46
DA42	42	390	0	L0/H3	175	175	190	190	1	GA	B13	24	96	10,5	101,82	61,09
DA44	44	420	0	LB1/T4	210	175	175	175	1	mGGA	B13	22	88	12,0	108,95	65,37
DA45	45	360	0	45NS	238	129	203	225	1+3	mGGA	B00	27	81	12,0	119,38	71,63
DA45L	45	390	1	45NS	238	129	203	225	1+3	mGGA	B00	27	81	12,0	116,17	69,70
DA50	50	450	0	L1/H4	210	175	190	190	1	mGGA	B13	22	88	12,5	116,80	70,08
DA60T	60	540	0	LB2/T5	241	175	175	175	1	mGGA	B13	18	72	15,5	136,93	82,16
DA60	60	510	0	D23	233	173	203	225	1	mGGA	B00	20	60	15,5	138,32	82,99
DA60L	60	510	1	D23	233	173	203	225	1	mGGA	B00	20	60	15,5	138,32	82,99
DA62H	62	550	0	L2/H5	241	175	190	190	1	mGGA	B13	18	72	15,5	140,57	84,34

DA70L	70	600	1	D26/MC	260	174	200	222	1	mGGA	B01	17	51	17,5	164,40	98,64
DA70	70	600	0	D26/MC	260	174	200	222	1	mGGA	B01	17	51	17,5	164,40	98,64
DA72	72	660	0	LB3/T6	278	175	175	175	1	mGGA	B13	16	64	17,5	161,67	97,00
DA74	74	680	0	L3/H6	278	175	190	190	1	mGGA	B13	16	64	18,0	167,97	100,78
DA80	80	700	0	LB4/T7	315	175	175	175	1	mGGA	B13	14	56	19,0	196,07	117,64
DA95	95	740	0	D31/56	303	173	203	225	1	mGGA	B01	14	42	21,5	221,13	132,68
DA95L	95	740	1	D31/56	303	173	203	225	1	mGGA	B01	14	42	21,5	221,13	132,68
DA95H	95	780	0	L5/H8	354	175	190	190	1	mGGA	B13	12	48	23,0	220,17	132,10
DURACELL Starter																
DS44	44	360	0	LB1/T4	210	175	175	175	1	mGGA	B13	22	88	11,5	106,07	63,64
DS45H	45	400	0	L1/H4	210	175	190	190	1	mGGA	B13	22	88	11,5	106,32	63,79
DS45	45	300	0	E2	218	135	203	225	1	-	B01	26	78	12,0	125,62	75,37
DS45L	45	300	1	E2	218	135	203	225	1	-	B01	26	78	13,0	125,62	75,37
DS55	55	450	0	LB2/T5	241	175	175	175	1	mGGA	B13	18	72	13,5	110,17	66,10
DS60	60	480	0	LB2/T5	241	175	175	175	1	mGGA	B13	18	72	14,5	127,02	76,21
DS62	62	510	0	L2/H5	241	175	190	190	1	mGGA	B13	18	72	15,0	131,72	79,03
DS70	70	640	0	LB3/T6	278	175	175	175	1	mGGA	B13	16	64	17,0	144,50	86,70
DS72	72	650	0	L3/H6	278	175	190	190	1	mGGA	B13	16	64	18,0	150,42	90,25
DS72L	72	650	1	L3/H6	278	175	190	190	1	mGGA	B01	16	64	18,0	166,32	99,79
DS88	88	680	0	LB5/T8	354	175	175	175	1	mGGA	B13	12	48	20,5	190,77	114,46
DS95	95	740	0	L5/H8	354	175	190	190	1	mGGA	B13	12	48	22,5	196,67	118,00
DURACELL PROfessional EFB																
Vehículo Industrial EFB																
DP190EFB	190	1050	3	A	514	223	195	220	1	mGRZS	B00	7	21	46,0	444,13	266,48
DP240EFB	240	1200	3	B	517	273	212	240	1	mGRZS	B00	6	18	61,0	570,13	342,08
DURACELL PROfessional SHD																
Vehículo Industrial SHD Professional E4/V3 (especial 5ª rueda)																
DP145SHD	145	800	3	B	514	189	195	220	1	mGRZS	B00	8	24	37,0	347,00	208,20
DP180SHD	180	1000	3	B	514	223	195	220	1	mGRZS	B00	7	21	46,0	426,47	255,88
DP225SHD	225	1150	3	C	517	273	212	216	1	mGRZS	B00	6	18	61,0	536,58	321,95
DURACELL Professional																
Vehículo Industrial HD																
DP110	110	800	0	Compac	344	172	214	230	1	mG	B00	12	36	27,5	270,33	162,20
DP110L	110	800	1	Compac	344	172	214	230	1	mG	B00	12	36	27,5	270,33	162,20
DP140	140	760	3	A	514	189	195	220	1	mG	B00	8	24	35,0	272,30	163,38
DP180	180	950	3	A	514	223	195	220	1	mG	B03	7	21	46,0	356,20	213,72
DP225	225	1050	3	C	517	273	212	240	1	mG	B00	6	18	59,0	445,07	267,04
DURACELL Leisure																
CÍCLICA nivel 1 para Ocio, Solar, Náutica y Semi-Tracción																
DL72L	72	85	1	0	256	174	205	205	1	mGGA	B13	17	51	20,0	190,95	114,57
DL100L	100	110	0	L5/H8	354	175	190	190	1	mGGA	B13	12	48	24,0	211,70	127,02
DL115L	115	135	0	LOT7	330	171	222	230	1	mGGAR	B00	12	36	30,0	275,95	165,57
96351	180	195	3	B	514	223	195	220	1	mG	B00	7	21	47,5	439,28	263,57
96801	230	250	3	C	517	273	212	240	1	mG	B00	6	18	63,0	553,47	332,08
HYBRIDCELL																
Tecnología Platinum Calcio-Calcio (+ciclos / +potencia)																
HC4409	44	360	0	LB1/T4	210	175	175	175	1	mGGA	B13	22	88	11,5	97,60	48,80
HC5003	44	390	0	L1/H4	210	175	175	190	1	mGGA	B13	22	88	13,5	112,88	56,44
HC5519	55	450	0	LB2/T5	241	175	175	175	1	mGGA	B13	18	72	13,5	115,66	57,83
HC6008	60	480	1	LB2/T5	241	175	175	175	1	mGGA	B13	18	72	13,5	160,40	80,20
HC6219	62	480	0	L2/H5	241	175	175	190	1	mGGA	B13	18	72	15,0	128,98	64,49
HC7044	70	600	0	LB3/T6	278	175	175	175	1	mGGA	B13	16	64	17,0	144,62	72,31

HC7212	72	640	0	L3/H6	278	175	190	190	1	mGGA	B13	16	64	18,0	147,36	73,68
HC7233	72	650	1	L3/H6	278	175	190	190	1	mGGA	B01	16	64	18,0	189,44	94,72
HC8014	80	660	0	LB4/T7	315	175	175	175	1	mGGA	B13	14	56	18,5	187,30	93,65
HC8820	88	680	0	LB5/T8	354	175	175	175	1	mGGA	B13	12	48	20,5	175,26	87,63
HC9533	95	720	0	L5/H8	354	175	190	190	1	mGGA	B13	12	48	22,5	202,24	101,12
HC9504	95	700	0	D31/56	303	173	203	225	1	mGGA	B00	14	42	21,5	215,82	107,91
HC9505	95	700	1	D31/56	303	173	203	225	1	mGGA	B00	14	42	21,5	210,16	105,08
HC11047	110	720	0	Compac	344	172	214	230	1	mG	B00	12	36	27,5	289,82	144,91
HC11048	110	720	1	Compac	344	172	214	230	1	mG	B00	12	36	27,5	284,22	142,11
HC14035	140	720	3	A	514	189	195	220	1	mG	B00	8	24	35,0	287,62	143,81
HC18032	180	900	3	B	514	223	195	220	1	mG	B00	7	21	44,0	351,38	175,69
HC22511	225	1050	3	C	517	273	212	240	1	mG	B00	6	18	59,0	445,74	222,87