

YELLOWTOP R 3.7



COMPACT POWER

Demand more from your vehicle? Then get more from your battery. OPTIMA® YellowTop™ batteries are made for the extremes. If you have an extreme vehicle, you expect high performance. Whether your vehicle is made to take the abuse of off-road driving or cranking out decibels, you need more from your battery.

OPTIMA batteries with patented Spiralcell® Technology deliver that performance. The deep cycle characteristic of this technology coupled with its extreme resistance to vibration provides performance vehicles with the repetitive power they need in a spill-proof package. Some of the advantages of this patented technology over standard batteries include:

- Over 15 times more vibration resistance
- Up to 2 times longer life
- Installs in almost any position
- Spill-proof
- Maintenance-free

If your vehicle has a lot of accessories like running lights, high-performance stereo/AV system, winches, or hydraulics your vehicle demands more from its battery. OPTIMA YellowTop batteries provide the extra performance and cycling capability that your vehicle demands.



**NOW
AVAILABLE**



OPTIMA
BATTERIES

THE ULTIMATE POWER SOURCE™



OPTIMA
SPIRAL CELL
TECHNOLOGY

TYPES 3.7 APPLICATION LIST

Vehicle Make	Model(s)	Type	Year	PS
YT R 3.7* or RT R 3.7* - provided adapter (C) required				
Alfa Romeo	145, 146 (930)	1.7-2.0	94-01	90-155
Alfa Romeo	155 (167)	1.8-2.0	92-97	113-150
Alfa Romeo	156 (932)	1.6-2.0	97	120-155
Alfa Romeo	164 (164), 166 (936)	2.0	92-98	144-205
Alfa Romeo	GTV (916C)	1.8, 2.0	95	144-202
Alfa Romeo	SPIDER (115)	1600, 2000	90-93	107-126
Alfa Romeo	SPIDER (916S)	1.8, 2.0, 3.0	95	144-202
BMW	3 (E46)	316 i, 318 i	98	105, 118
Daewoo	ESPERO (KLEJ)	1.5-2.0	95-99	75-105
Daewoo	NEXIA (KLETN)	1.5-1.8	95-97	60-101
Fiat	BRAVA, BRAVO (182)	1.9-2.0 D, -TD	95-01	65-105
Fiat	COUPE (FA/175)	1.8, 2.0	93	131-220
Fiat	CROMA (154)	2000	91-96	100, 137
Fiat	DUCATO (230, 290)	2.0	90-02	84, 109
Fiat	MAREA (185)	1.9, 2.0	96	75-154
Fiat	MULTIPLA (186)	1.6, 1.9	99	95-105
Fiat	PUNTO, -Mk II (176, 188)	1.7, 1.9 D, -TD	94	57-80
Fiat	SCUDO (220L, -P)	1.6	96	79
Fiat	STRADA (178E)	1.7 TD	99	69
Fiat	ULYSSE (220)	1.8, 2.0	94-02	99-132
Honda	ACCORD VII (CG, CH)	1.6 i, 1.8 i	98	116, 136
Hyundai	LANTRA II, -Mk II (J-2)	1.8 16 V	95-00	128
Hyundai	SONATA III, -Mk III (EF)	2.0, 2.4 16 V	98-01	136-143
Hyundai	XG 30	3.0 V 6	98	188
Kia	CLARUS (K9A, GC)	1.8 i, 2.0 i 16 V	96	116, 133
Kia	SHUMA (FB)	1.5 i, 1.8 i 16 V	97	88, 110
Lancia	KAPPA (838A)	2.0, 2.4, 3.0	94-01	146-220
Lancia	LYBRA (839AX, -BX)	1.6, 1.9, 2.4	99-00	103-135
Land Rover	DEFENDER (LD)	2.5 90, 110 TDI	95	113
Land Rover	FREELANDER (FN)	1.8 i 16 V	98	120
Lotus	ELAN	1.6 i 16 V Turbo	91-95	156
Mazda	121 III, Mk III	1.2, 1.3	96	50-75
Mercedes Benz	190 (W201)	E 1.8, -2.5	90-93	109, 235
Mercedes Benz	Coupe (C124)	220, 320	90	94-215
Mercedes Benz	E-class (. 124, S210)	E 200, E 500	93-00	136-320
Mercedes Benz	G-class (W461, -463)	230 - 320	90	94-215
Mercedes Benz	SLK (R170)	200, 230	96-00	136-193
Mitsubishi	CHARISMA (DA)	1.6, 1.8	95	90-140
Mitsubishi	PAJERO PININ (H6_W, H7_W)	1.8 GDI (H66W)	99	120
Mitsubishi	SPACE STAR (DG0)	1.3 16 V	98	83, 86
Nissan	PRIMERA (P10, W10)	1.6, 2.0, i	90-98	90-125
Opel	ASTRA F (51_, 52_, 55_)	1.4 i - 2.0 i	91-99	60-150
Opel	CALIBRA A (85_)	2.0 i, 2.5 i	90-97	115-204

Vehicle Make	Model(s)	Type	Year	PS
Opel	FRONTERA A (5_MWL4)	2.2 i, 2.4 i	92-98	125, 136
Opel	FRONTERA B (6B_)	2.2 i, 3.2 i	98	136, 205
Opel	SENATOR B (29_)	2.5 i, 2.6 i	90-93	140, 150
Puch	G-Model (W 461, -163)	230, 300 GE	90	125-211
Rover	200 (RF)	218, 220	95-00	86-146
Rover	25 (RF)	1.4-1.8 16 V	99	84-116
Rover	400 (RT)	420 D, Si	95-00	86-136
Rover	600 (RH)	620 i, Si, Ti, Sdi	93-99	105-200
Rover	75 (RJ)	1.8, 2.0	99	120, 150
Rover	800, -Coupe, -Hatchback	820, 825, 827	90-99	118-180
Saab	900 II, Mk II	2.5-24 V 6	93-98	170
Saab	9000	2.0, 2.3, 3.0	90-98	150-211
Saab	9-3 (YS3D)	2.0, 2.3, -i	98	131-224
Toyota	AVENSIS (. T22_)	1.6, 1.8, 2.0	97-00	101-128
Vauxhall	FRONTERA	2.3, 2.5, 2.8	92-98	100-115
Vauxhall	SENATOR Mk II	2.6 i	90-93	150
Vauxhall	SINTRA	2.2 i 16 V	96-99	141
Volvo	440 K (445)	1.7 T, 1.8, 2.0	91-96	90-122
Volvo	480 E	1.7 T, 2.0	91-96	110, 122
Volvo	850 (LS, LW)	2.0-2.5	91-96	126-143
Volvo	940, -II, -MK II (944, 945)	2.0, 2.3, -T	90-98	112-190
Volvo	S40 (VS), V40 Kombi (VW)	1.6-2.0, -i	95	136
Volvo	C70, S70, V70	2.0, 2.3	97	126-250
Volvo	S80	2.0, 2.4	98	140-226

* YellowTop (YT) for high capacity and as a deep cycle battery (the battery also feeds electrical loads such as HiFi, cable winch, taxi)

* RedTop (RT) for optimal starting power (electrical loads fed by alternator)

RT S 3.7 - adapter (C) order no. 993334 required

Daewoo	LANOS (KLAT)	1.4-1.6	97	75-106
Daewoo	LEGANZA (KLAV)	2.0 16 V	97	133
Daewoo	NUBIRA (KLAJ)	1.6, 2.0 16 V	97	106, 133
Fiat	FIORINO Box (146 Uno)	65 1.7 TD	97	63
Fiat	FIORINO Pick up (146)	1.6, 1.7 TD	93-98	57-75
Hyundai	S COUPE (SLC)	1.5 i	90-96	84-116
Hyundai	SONATA II, -Mk II (Y-3)	2.0 i, -16 V	93-98	139
LADA	FORMA (SAMARA) (21099)	1100-1500	90	53-88
LADA	NADESCHDA (2120)	1.7-1.8, -i	97	80-91
LADA	NIVA (2121)	1700, 1900 D	96	64, 80
LADA	NOVA (2104, -5, -8, -9)	1500, 1700	94	67, 84
LADA	SAMARA (2108, 2109)	1100-1500	91	61-71
Maserati	BITURBO	4.24 V	90-94	245
Pontiac	TRANS SPORT '89	2.3	93-97	137, 147
Vauxhall	FRONTERA	2.0 i-2.4 i	92-98	115-136

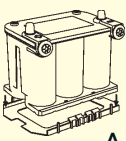
Battery Specifications

	Length top cover	Length bottom	Width top cover	Width bottom	Height top cover	Height incl. terminals	Nominal Voltage: V	Cold Cranking Amps (EN) CCA	Capacity (EN) Ah	Reserve Capacity (BCI) Min	Weight kg	Plus Terminal	BCI group
YT R 3.7	237 mm	229 mm	171 mm	172 mm	168 mm	197 mm	12	660	48	98	16,6	right	D35
RT R 3.7	237 mm	229 mm	171 mm	172 mm	168 mm	197 mm	12	730	44	90	14,4	right	35
RT S 3.7	237 mm	229 mm	171 mm	172 mm	168 mm	197 mm	12	730	44	90	14,4	left	25

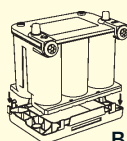
YT R 3.7 and **RT R 3.7** comes with 3 adapters (A, B, C).

Adapter Diagrams for all types 3.7

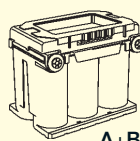
Multi group size adapter consisting of two pieces (A+B). Red 993329 or yellow 500766.



Adapting battery for a height of 225 mm of group 65 and 59 (side hold down). Increases height to 199 mm.

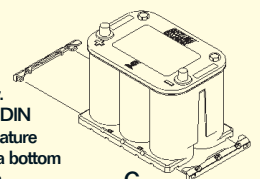


Adapting battery for a height of 225 mm of group 35, 24 and 21. Increases the bottom length to 235 mm and width to 178 mm.



On top to hide the top terminals when used on a side terminal application. Height 204 mm.

993334 black or 500765 light grey. Set of two. Adds DIN end hold down feature 10.5 mm (B3) to a bottom length of 248 mm.



Your authorized dealer/distributor

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www.optimabatteries.com