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## Ratings Auto batteries



**NAPA Performance Select** 8465



**AutoCraft TITANIUM 65-2** 



DieHard SUV, Truck and Van 39990 (South)

Availability Most models at stores through 2008. Within types, in performance order.

•	indicates Quick Pick.    Brand & model   Price   Overall score			Excellent Very good Good  Test results Features					air	Poor
Quick picks	prand & model	Price	0 100		Reserve capacity sins	CCA	Warranty	Handle	Maintenance-free	Claimed CCA
	Group 65		P F G VG E		α	٥	S	I	Σ	U
*	NAPA Performance Select 8465	\$ 79	82	0	•	0	24/84	•	•	750
*	AutoCraft TITANIUM 65-2	80	81	•	•	•	36/84	•		850
	EverStart MAXX-65S (South) ☑	74	77	•	•	•	36/108	•		700
	Interstate MEGA-TRON PLUS MTP-65	104	75	•	0	•	30/85			875
	Sears DieHard Gold 33165 (South) 3	95	71	•	•	•	36/100	•	•	700
*	Duralast 65-DL ⊞	70	70	•	•	0	24/84	•		750
	DieHard Gold 33065 (North) ③	95	66	•	0	0	36/100	•	•	875
	Interstate MEGA-TRON II MT-65	91	64	•	•	•	24/75			675
	DieHard 30065 (North) ③	75	58	•	•	•	18/72	•	•	675
	DieHard 30365 (South) 3 ■	75	54	•	•	•	18/72	•	•	540
	Group 34/78 & 78									
	DieHard Platinum 50090 3 5	180	91	•	•	•	48/100	•	•	880
	Optima RedTop SC34U 5	150	76	0	0	0	36/72	•	•	800
	Deka INTIMIDATOR 9A78DT®	150	75	•	0	0	12/36	•	•	750

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*	DieHard SUV, Truck and Van 39990 (South) 3	100	72	•	•	0	36/100	•	•	725
#	NAPA Select 8434/78	86	67	•	0	•	24/84	•	•	800
*	AutoCraft TITANIUM 34/78-4	80	66	•	•	0	36/84	•		800
	DieHard SUV, Truck and Van 39890 (North) 3	100	66	•	•	•	36/100	•	•	875
	Orbital Exide Select ORB78DT-84   □	145	66	0	0	0	36/84	•	•	770
	Interstate MEGA-TRON PLUS MTP-78DT	102	63	•	0	0	30/85	•		800
	Duralast Gold 34DT-DLG ⊞	80	63	•	•	0	36/96	•		800
	EverStart MAXX-78N (North)   ☑	70	60	0	•	0	36/108	•	•	770
	EverStart MAXX-78S (South) ☑	70	59	•	0	•	36/108	•		650
	Interstate MEGA-TRON II MT-78DT	89	52	0	0	0	24/75	•		725

□ At Advance Auto Parts only. □ At Wal-Mart only. □ At Sears and Kmart only. □ At AutoZone only. □ Absorbed glass-mat (AGM) technology.

## **GUIDE TO THE RATINGS**

Under **brand & model**, we note models sold in the North or South; others are sold nationally. **Overall score** combines life-test performance, reserve capacity, and cold-cranking-amp (CCA) performance in our tests; scores are relative to others in their group sizes. **Life** test measures how a battery endures repeated charge-and-discharge cycles at hot-climate engine-compartment temperatures. The more cycles endured while maintaining a higher voltage, the higher the score. **Reserve capacity** estimates how long batteries can run a car if the charging system fails. **CCA** performance reflects voltage at our load of half the average claimed CCA for each group size after cranking for 15 seconds at 0° F. We charged batteries at the 14.5 volts vehicles typically supply, rather than the higher voltage that manufacturers use. Batteries charged at the lower voltage met BCI voltage standards for a fully charged battery. **Claimed CCA** is the manufacturer's claimed performance that appears on the battery. **Warranty** reflects the free-replacement and the total, prorated periods in months. **Price** is approximate retail.

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