

OPTIMA[®] Specifications



Group Size	Terminal	Part	Photo	Volts	Ratings	Free	Dimensions (inches)	BCI Figure	Wt. (lbs.)	Notes
Auto & Light Truck		SC6A		6	CCA 800	36	L 10	N/A	23	
					RC 100		W 3 1/2			
					CA 1000		H 7 13/16			
Heavy Truck		SC25A		12	CCA 720	36	L 9 5/16		32	poly handle
					RC 90		W 6 13/16			
					CA 910		H 7 5/8			
Agriculture		SC27DM		12	CCA 800	24	L 12 13/16		54	deep cycle / starting
					RC 140		W 6 13/16			
					CA 1000		H 8 3/4			
Industrial		SC31DA		12	CCA 900	24	L 12 13/16		61	deep cycle / starting
					RC 155		W 6 1/2			
					CA 1125		H 9 3/8			
Industrial		SC31DM		12	CCA 900	24	L 12 13/16		61	deep cycle / starting
					RC 155		W 6 1/2			
					CA 1125		H 9 3/8			
Lawn & Garden		SC31DS		12	CCA 900	24	L 12 13/16		61	deep cycle / starting
					RC 155		W 6 1/2			
					CA 1125		H 9 3/8			
Vintage		SC34A		12	CCA 800	36	L 10		41	poly handle
					RC 100		W 6 7/8			
					CA 1000		H 7 13/16			
Vintage		SC34DA		12	CCA 750	36	L 10		46	-deep cycle / starting -poly handle
					RC 120		W 6 7/8			
					CA 870		H 7 13/16			
Powersports		SC34DM		12	CCA 750	24	L 10		46	-deep cycle / starting -poly handle
					RC 120		W 6 7/8			
					CA 870		H 7 15/16			
Powersports		SC34M		12	CCA 800	24	L 10		41	-starting only -poly handle
					RC 100		W 6 7/8			
					CA 1000		H 7 15/16			

TERMINALS: = Type A (automotive) = Type M (marine) = Type T (threaded stud)

PART KEY: Red Top starting, Yellow Top deep cycle, Blue Top marine, A automotive post, D deep cycle, M marine, S stud post, U universal post.

RATINGS: CCA – Cold Cranking Amps (cranking power for 30 seconds at 0°F) are Interstate's recommended indicator of battery performance. RC – Reserve Capacity (minutes of 25 amp output at 80°F). Estimated amp-hours (20-hour rate) = RC x 0.60. CA – Cranking Amps (cranking power for 30 seconds at 32°F) are approximations only and should not be confused with CCA.



Auto & Light Truck

Heavy Truck

Agriculture

Industrial



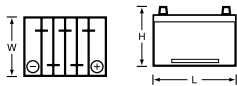


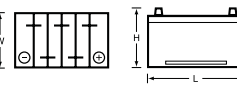

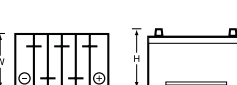


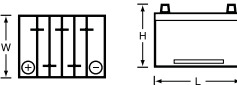


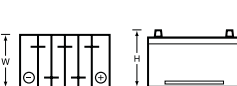


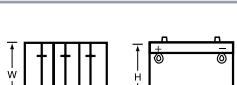

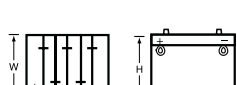


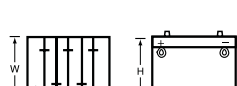

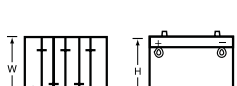


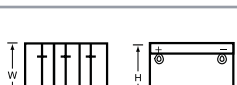
Lawn & Garden

Vintage

Powersports

Reference

OPTIMA[®] Specifications (cont'd)

Group Size	Terminal	Part	Photo	Volts	Ratings	Free Prorate (months)	Dimensions (inches)	BCI Figure	Wt. (lbs.)	Notes
34R		SC34R		12	CCA 800	36	L 10		41	poly handle
					RC 100		W 6 7/8			
					CA 1000		H 7 13/16			
35		SC35A		12	CCA 720	36	L 9 5/16		32	poly handle
					RC 90		W 6 13/16			
					CA 910		H 7 5/8			
		SC35DA		12	CCA 620	36	L 9 5/16		37	-deep cycle / starting -poly handle
					RC 100		W 6 13/16			
					CA 775		H 7 5/8			
51		SC51DA		12	CCA 450	36	L 9 5/16		28	
					RC 66		W 5 1/16			
					CA 560		H 8 15/16			
51R		SC51RDA		12	CCA 450	36	L 9 5/16		28	
					RC 66		W 5 1/16			
					CA 560		H 8 15/16			
75DT (25)		SC75U		12	CCA 720	36	L 9 5/16		33	poly handle
					RC 90		W 6 13/16			
					CA 910		H 7 5/8			
		SC75DU		12	CCA 620	36	L 9 5/16		38	-deep cycle / starting -poly handle
					RC 100		W 6 13/16			
					CA 775		H 7 5/8			
78DT (34)		SC34DU		12	CCA 750	36	L 10		46	-deep cycle / starting -poly handle
					RC 120		W 6 7/8			
					CA 870		H 7 13/16			
		SC34U		12	CCA 800	36	L 10		41	poly handle
					RC 100		W 6 7/8			
					CA 1000		H 7 13/16			
78		SC78S		12	CCA 800	36	L 10		40	
					RC 100		W 6 7/8			
					CA 1000		H 7 1/4			

TERMINALS:  = Type A (automotive)  = Type DT (dual)  = Type S (side)

PART KEY: Red Top starting, Yellow Top deep cycle, Blue Top marine, A automotive post, D deep cycle, M marine, S stud post, U universal post.

RATINGS: CCA – Cold Cranking Amps (cranking power for 30 seconds at 0°F) are Interstate's recommended indicator of battery performance. RC – Reserve Capacity (minutes of 25 amp output at 80°F). Estimated amp-hours (20-hour rate) = RC x 0.60. CA – Cranking Amps (cranking power for 30 seconds at 32°F) are approximations only and should not be confused with CCA.

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