

Eaton's Viking Outboards Model Year Guide

1930-1970

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Eaton's Viking Outboards were manufactured by several companies over the years. Eatons sold a Muncie Gear Works motor from 1930-1932. In 1933 they began to purchase Evinrude built motors. These motors were the first to sport the "Viking" name, which emerged as the store's brand. Evinrude merged with ELTO and Johnson, and began producing off brand motors through their third division Gale. Eatons sold Gale built motors manufactured in Peterbrough ON from 1946-1964. Eatons began to purchase Chrysler built motors, when the Outboard Motors Corporation closed their Gale division in 1964.

1930-31	OB2-2I-C	4.0	Twin	1955	5D11V	5.0	Twin
1933	44I	4.0	Twin		12D12V	12.0	Deluxe Twin
1936-37	495	4.0	Twin		22D12V	22.0	Deluxe Twin
	496	8.5	Twin		22DE12V	22.0	Electric Starting
1939	466	5.0	Twin	1956	3D13V	3.0	Single
1939-41	465	1.8	Single		5D12V	5.0	Twin
	467	8.5	Twin		5D13V	5.0	Twin
1940	475	5.0	Twin		12D13V	12.0	Deluxe Twin
1940-41	463	1.8	Single		22D13V	25.0	Deluxe Twin
1946	C256A	5.0	Twin		22DE13V	25.0	Electric Starting
1946-50	C2G7	5.0	Twin	1957	3D14V	3.0	Single
1947	C135	3.0	Single		5D14V	5.0	Twin
	C2G3	5.0	Twin		12D14V	12.0	Deluxe Twin
1948-52	C1G5	1.5	Single		22D14V	25.0	Deluxe Twin
1948-50	C1G6	3.0	Single		22DE14V	25.0	Electric Starting
1948-49	C2W8	12.0	Twin	1958-59	3D15V	3.0	Single
1949	C1G10	1.5	Single	1958	5D15V	5.0	Twin
1951-53	3D10V	3.0	Single		12D17V	12.0	Deluxe Twin
1951-54	5D10V	5.0	Twin		22D15V	25.0	Deluxe Twin
1951-52	12S10V	12.0	Deluxe Twin		22DE15V	25.0	Electric Starting
1953	12D10V	12.0	Deluxe Twin	1959	5D16V	5.0	Twin
1954	3D11V	3.0	Single		12D18V	12.0	Deluxe Twin
	12D11V	12.0	Deluxe Twin		22D16V	25.0	Deluxe Twin
	22D11V	22.0	Deluxe Twin		22DE16V	25.0	Electric Starting
	22DE11V	22.0	Electric Starting		35D12V	35.0	Deluxe Twin
1955	3D12V	3.0	Single		35DE12V	35.0	Electric Starting

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1960	3D16V	3.0	Single	1964	40DE18V	40.0	Electric Starting
	5D17V	5.0	Twin		60DE15V	60.0	Electric Starting
	15D10V	15.0	Deluxe Twin	1965	3450I	3.5	Single
	22D17V	25.0	Deluxe Twin		9450I	9.0	Twin
	22DE17V	25.0	Electric Starting		15450I	15.0	Twin
	35D13V	35.0	Deluxe Twin	15451I	15.0	Twin	1966
	35DE13V	35.0	Electric Starting	3460I	3.5	Single	
	60DE10V	60.0	Electric Starting	9460I	9.0	Twin	
1961	3D17V	3.0	Single	15460I	15.0	Twin	
	5D18V	5.0	Twin	15461I	15.0	Twin	
	5D19V	5.0	Twin	1967	3470I	3.5	Single
	5D21V	5.0	Twin		9470I	9.0	Twin
	15D11V	15.0	Deluxe Twin	20480I	20.0	Twin	
	22D18V	25.0	Deluxe Twin	20481I	20.0	Twin	
	22DE18V	25.0	Electric Starting	35482I	35.0	Twin	
	40D14V	40.0	Deluxe Twin	35483I	35.0	Twin	
	40DE14V	40.0	Electric Starting	55476I	55.0	Twin	
	60DE11V	60.0	Electric Starting	55477I	55.0	Twin	
	60DGI1V	"	Generating	1968	3480I	3.5	Single
	60DEL11V	"	Electric Starting		6480I	6.0	Twin
60DGL11V	"	Generating	9480I	9.0	Twin		
60DE12V	"	Electric Starting	20490I	20.0	Twin		
60DGI2V	"	Generating	20491I	20.0	Twin		
1962	3D18V	3.0	Single	35492I	35.0	Twin	
	5D20V	5.0	Twin	35493I	35.0	Twin	
	25D19V	25.0	Deluxe Twin	55484I	55.0	Twin	
	25DE19V	25.0	Electric Starting	55485I	55.0	Twin	
	60DE13V	60.0	Electric Starting	1969	3490I	3.5	Single
1963	3D19V	3.0	Single		6490I	6.0	Twin
	5D22V	5.0	Twin	9490I	9.2	Twin	
	25D21V	25.0	Deluxe twTwin	35472I	35.0	Twin	
	25DE21V	25.0	Electric Starting	35473I	35.0	Twin	
	40D15V	40.0	Deluxe Twin	55494I	55.0	Twin	
	40DE15V	40.0	Electric Starting	55495I	55.0	Twin	
60DE14V	60.0	Electric Starting	1970	3402I	3.5	Single	
1964	3D20V	3.0		Single	6402I	6.0	Twin
	5D23V	5.0		Twin	9402I	9.6	Twin
	25D22V	25.0		Deluxe Twin	20470I	20.0	Twin
	25DE22V	25.0		Electric Starting	20471I	20.0	Twin
	40D18V	40.0	Deluxe Twin				