

ELTO — Continued

MODEL ENGINE	Propeller Dimension D. P.	2 or 3 Blade	Material	Price	Order No.	Note: See Page 1
Super "C"	11 x11	3 Br.	Br.	\$ 9.00	E261*	3-4
(except rac'g models)	11 x10	3 Br.	Br.	9.00	E262	6-4
Shaft size .788	11 x 9	3 Br.	Br.	9.00	E263	6
	10½x11	3 Br.	Br.	9.00	E264	3-4
	11 x13	2 Br.	Br.	7.50	E265	3
	10 x14	2 Br.	Br.	10.00	E270†	3
	9¾x16	2 Br.	Br.	10.00	E266†	5
1928 Quad	11 x14	2 Br.	Br.	7.50	E211*	3
Shaft size .6718	11 x12	2 Br.	Br.	7.50	E212	3
	11 x10	3 Br.	Br.	9.00	E214	6-4
	9½x14	2 Br.	Br.	9.00	E216†	5
1929 to 1933 Quads and Senior Quads	11 x13	3 Br.	Br.	9.00	E271*	3
Shaft size .788	10½x13	3 Br.	Br.	9.00	E272*	3
	11 x11	3 Br.	Br.	9.00	E261	6-4
	11 x10	3 Br.	Br.	9.00	E262	6-4
	11 x14	2 Br.	Br.	7.50	E276	3
	10½x17½	2 Br.	Br.	10.00	E274†	5
	10½x15	2 Br.	Br.	10.00	E279	3-5
Big Quads and 1931 "4-60"	11 x14½	3 Br.	Br.	10.00	E281*	4
Shaft size .788	11 x13	3 Br.	Br.	9.00	E271	4-6
	11 x17	2 Br.	Br.	10.00	E286	4-5
	10½x18	2 Br.	Br.	10.00	E287†	5
	10½x17	2 Br.	Br.	10.00	E283†	5

EVINRUDE

(Up to and including 1933 motors. See page 5 for 1934-5-6-7-8 Evinrude Motors)

Sport Single	7½x 6	2 Al.	3.50	E237*	1
(Give Motor No.)	7½x 6	2 Br.	3.50	E238	1
Fold Light	8½x 8	2 Al.	3.50	B10*	1
Holes in blades for water outlet	8½x 8	2 Br.	4.25	B11	1
	8 x 6	} 2 Al.	4.50	B14	1
	Weedless				
	8 x 6	} 2 Br.	5.00	B15	1
	Weedless				
Old Sportwin	8½x 6	2 Al.	4.00	V128*	1
	8½x 6	2 Br.	5.00	V129	1
Sportwin and 1933 Lightwin	7½x 8	2 Al.	3.50	E296*	1
	7½x 8	2 Br.	3.50	E297	1
1931-32 Lightwin and Folding Sportwin	8¾x 8	2 Al.	3.50	E242*	1
	8¾x 8	2 Br.	3.50	E243	1
Shaft size .563	9 x 7	} 2 Br.	4.50	E244	1
	Weedless				
1928-29 Fleetwin	9 x 9	2 Al.	7.50	V818*	1
Holes in blades for water circulation	9 x 9	2 Br.	7.50	V819	1

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Fleetwin and Sturditwin 1932-33	9 x 8	2 Br.	Br.	\$6.50	E291*	1-3
	9 x 6	3 Br.	Br.	6.50	E293	6
	8½x 9½	2 Br.	Br.	8.00	E294†	5
1928-32 Fastwin	10 x12	2 Al.	Al.	6.50	V821*	3
Shaft size .750	10 x12	2 Br.	Br.	8.00	V822	3
Holes in blades for water outlet	10 x10	3 Br.	Br.	9.00	V823	3-4
	10 x 9	3 Br.	Br.	9.00	V824	4-6
	9 x13½	2 Br.	Br.	8.00	V825†	5
1932-33 Sportfour	10 x10	3 Br.	Br.	8.00	E304*	3
Shaft size .676	10 x 8	3 Br.	Br.	8.00	E306	4-6
Propeller blades solid	9½x12½	2 Br.	Br.	8.00	VS896	*5
	9½x11	2 Br.	Br.	8.00	VS897†	3-5
1928 Speeditwin	10 x13	3 Al.	Al.	8.50	V831*	3
	10 x13	3 Br.	Br.	8.50	V832	3
	10 x11	3 Br.	Br.	8.50	V833	4-6
	10 x 15	2 Br.	Br.	9.00	V834†	5
20, 22, and 18.9 H.P. Speeditwins	10 x13*	3 Al.	Al.	8.00	V841*	3
	10 x13*	3 Br.	Br.	9.00	V842	3
Shaft size .750	10 x11*	3 Br.	Br.	9.00	V843	6-4
Holes in propeller blades for water outlet	10½x10	3 Br.	Br.	9.00	V844	6
	10½x11*	3 Br.	Br.	9.00	V845	6-4
	9½x15	2 Br.	Br.	10.00	V848†	5
	9½x14	2 Br.	Br.	10.00	V849†	5
	9½x13	2 Br.	Br.	10.00	V847†	5-3
25 and 21.1 H.P. Speeditwins 1931-32	11 x11*	3 Br.	Br.	9.00	V851*	3-4
	11 x10*	3 Br.	Br.	9.00	V852	4-6
Shaft size .788	11 x 9*	3 Br.	Br.	9.00	V853	4-6
Holes in propeller blades for water outlet	10½x11	3 Br.	Br.	9.00	V854	3-4
	10 x14	2 Br.	Br.	10.00	V859†	3
	9¾x16	2 Br.	Br.	10.00	V857†	5
25 and 21.1 H.P. Speeditwins 1932-33	11 x11	3 Br.	Br.	9.00	E261*	3-4
	11 x10	3 Br.	Br.	9.00	E262	4-6
Shaft size .788	11 x 9	3 Br.	Br.	9.00	E263	4-6
Propeller blades solid	10½x11	3 Br.	Br.	9.00	E264	6-4
	10 x14	2 Br.	Br.	10.00	E270†	3
	9¾x16	2 Br.	Br.	10.00	E266†	5
1931-32 Speedifours	11 x13*	3 Br.	Br.	9.00	V861*	3-4
Shaft size .788	10½x13*	3 Br.	Br.	9.00	V869	3
Holes in propeller blades for water outlet	11 x11	3 Br.	Br.	9.00	V851	4-6
	11 x 9*	3 Br.	Br.	9.00	V853	6
	10½x15	2 Br.	Br.	10.00	V862†	5

Note: *Identical with propeller which comes with motor as standard.

† One of new design "Machined-Pitch" racing wheels that have proven so exceptionally fast, recommended particularly for step jobs.