



	Ultralight 403		Ultralight 1103 Travel 603 / 1103		Cruise 2.0/4.0 R/T Outboards - Splined Shaft Manufactured from 2017 ((S/N 1705-XXXX))			Cruise 2.0/4.0 FP Fixed Pod Models	
	<b>Standard</b>		<b>Standard for Travel 603, 1103</b>	<b>Standard for Ultralight 1103</b>	<b>Standard for Cruise 2.0 R/T</b>	<b>Standard for Cruise 4.0 R/T</b>		<b>Standard for Cruise 2.0/4.0 FP</b>	
<b>Part number</b>	1912-00	1973-00	1972-00	1954-00	1955-00	1953-00	1954-00	1962-00	
<b>Propeller</b>	v10/p350	v10/p1100	v10/p1100	v13/p4000	v20/p4000	v30/p4000	v13/p4000	Folding propeller v13/v4000	
<b>Diameter</b>	7.9" (200 mm)	10.2" (260 mm)	10.2" (260 mm)	11.8" (300 mm)	11.8" (300 mm)	12.6" (320 mm)	11.8" (300 mm)	13.0" (330 mm)	
<b>Pitch</b>	8.2" (208 mm)	6.2" (159 mm)	6.9" (175 mm)	10" (254 mm)	13.5" (341 mm)	16.3" (413 mm)	10" (254 mm)	9" (229 mm)	
<b>Compatible models</b>	Ultralight 403, Wilderness Systems Helix MD	Ultralight 1103/ Travel 603, 1103	Ultralight 1103/ Travel 603, 1103	Cruise 2.0/4.0 R/T splined	Cruise 2.0/4.0 R/T splined	Cruise 2.0/4.0 R/T splined	Cruise 2.0/4.0 FP	Cruise 2.0/4.0 FP	
<b>Features</b>	-	-	Weedless design	More thrust for heavy displacement boats [approx. 12 km/h (7.5 mph)]	Planing with light boats [approx. 200 kg, 18 km/h (approx. 440 lbs, 11 mph)]	Planing with light boats [approx. 200 kg, 24 km/h (approx. 440 lbs, 15 mph)]	More thrust for heavy displacement boats [approx. 12 km/h (7.5 mph)]	For sailboats; composite hub (successor of 1932-00) - Anode for fresh water (Al), Part number 1964-00 - Anode for salt water (Zn), Part number 1965-00	



	Cruise 10.0 R/T Outboards			Cruise 10.0 FP Fixed Pod Models	
	<b>Recommended for most applications</b>			<b>Standard for Cruise 10.0 FP</b>	
<b>Part number</b>	1961-00	1938-00	1937-00	1937-00	1945-00
<b>Propeller</b>	v22/p10k	v32/p10k	v15/p10k	v15/p10k	Folding propeller v15/p10k
<b>Diameter</b>	12.6" (320 mm)	12.6" (320 mm)	12.6" (320 mm)	12.6" (320 mm)	15.0" (380 mm)
<b>Pitch</b>	13" (330 mm)	16.5" (419 mm)	11" (278 mm)	11" (278 mm)	10" (254 mm)
<b>Compatible models</b>	Every Cruise 10.0	Every Cruise 10.0	Every Cruise 10.0	Every Cruise 10.0	Cruise 10.0 FP
<b>Features</b>	Medium speed for planing or displacement	For planing with light boats [approx. 400 kg, 27 km/h (approx. 880 lbs, 17 mph)]	More thrust for heavy displacement boats [approx. 12 km/h (7.5 mph)]	More thrust for heavy displacement boats [approx. 12 km/h (7.5 mph)]	For sailboats, composite hub - Anode for fresh water (Al), Part number 1947-00 - Anode for salt water (Zn), Part number 1948-00

## PROPELLERS FOR PAST GENERATIONS OF MOTORS



	Travel 503 / 1003		Cruise 2.0/4.0 R/T Outboards - Smooth Shaft and Actuation Pin, Manufactured before 2016 (S/N > 5000)		
	<b>Standard for Travel 503, 1003</b>		<b>Standard for Cruise 2.0/4.0 R/T</b>		
<b>Part number</b>	1917-00	1901-00	1916-00	1923-00	1915-00
<b>Propeller</b>	v9/p790	v8/p350	v19/p4000	v30/p4000	v8/p350
<b>Diameter</b>	11.5" (292 mm)	11.8" (300 mm)	11.8" (300 mm)	12.6" (320 mm)	11.8" (300 mm)
<b>Pitch</b>	8.1" (207)	10.7" (271 mm)	10.4" (265 mm)	16.3" (413 mm)	10.7" (271 mm)
<b>Compatible models</b>	Travel 503, 1003	Travel 401, 801 and 503	Cruise 2.0/4.0 R/T with actuation pin	Cruise 2.0/4.0 R/T with actuation pin	Cruise 2.0/4.0 R/T with actuation pin
<b>Features</b>	-	-	Weedless design	For planing with light boats [approx. 200 kg, 24 km/h (approx. 440 lbs, 15 mph)]	More thrust for heavy displacement boats [approx. 12 km/h (7.5 mph)]