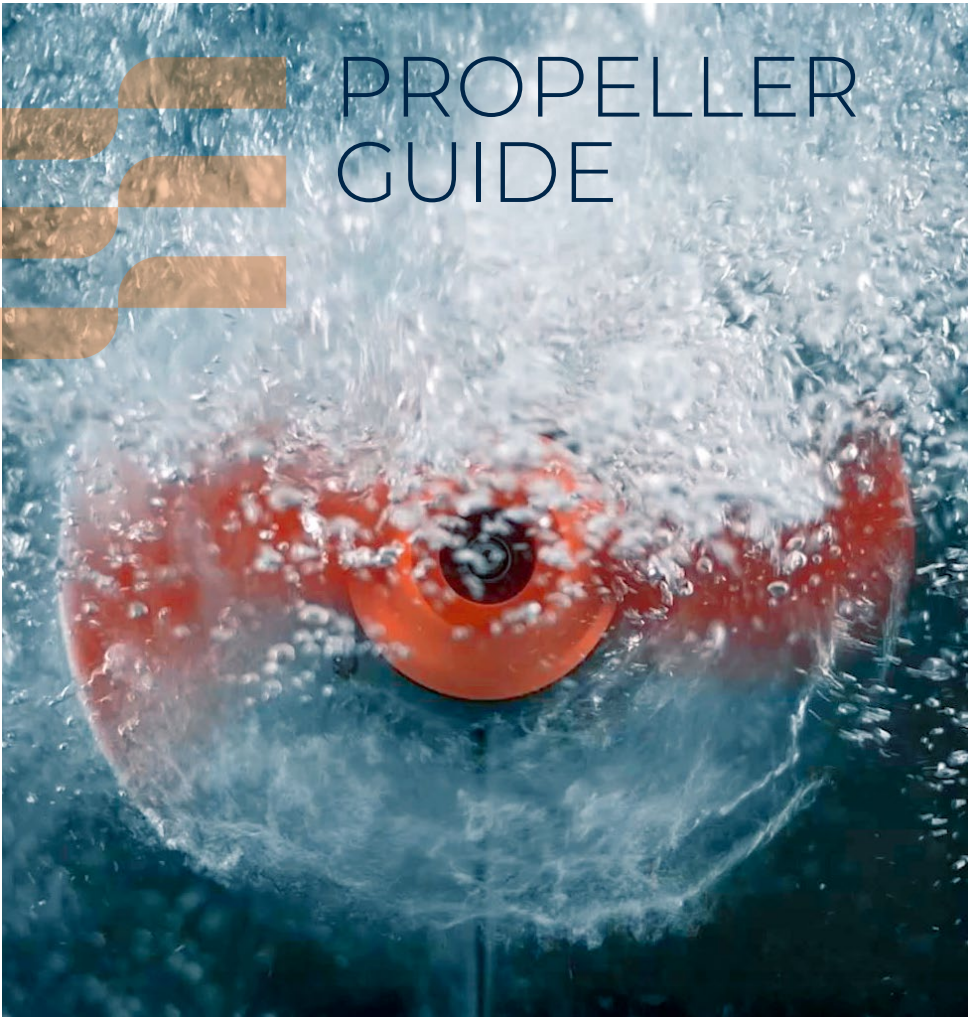




PROPELLER GUIDE



FIND THE
PERFECT FIT
FOR
YOUR NEEDS

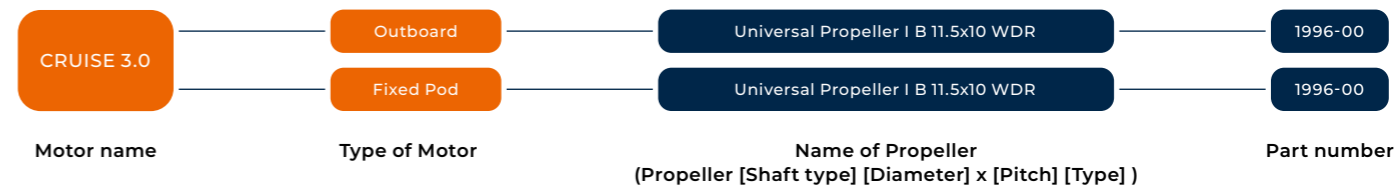


WELCOME TO OUR PROPELLER GUIDE!

At Torqeedo, we understand that choosing the right propeller is crucial to ensure the optimum performance and efficiency of your electric motor. This guide has been developed to help you choose the right propeller for your Travel or Cruise motor.

The guide contains broad categories of boat types in which you should be able to find your boat. Our illustration will help you find the right propeller for your Travel / Cruise motor, regardless of whether it is used as an outboard motor or as a fixed pod variant.

EXPLANATION EXAMPLE



A & B	Low Voltage Motor	THR	Thrust Propeller
12x10.5	Diameter and Pitch in inch	HSP	High Speed Propeller
v32/p10k	optimized for 32 km/h and Power of 10 kw	WDR	Wide Range
		WDL	Weedless
		FLD	Folding Propeller

Please note:
No statements can be made about performance, as this depends heavily on the hull, load and trim. Please contact your naval architect.

KAYAK

KAYAK



KAYAK

e.g. LENGTH 4.17 m | BEAM 1.0 m | DISPLACEMENT 50.0 kg



ULTRALIGHT

Universal Propeller | A 10x6.5 WDL

7004-00



DINGHY

SMALL DINGHY PREMIUM DINGHY



SMALL DINGHY

e.g. LENGTH 2.4 m | BEAM 1.54 m | DISPLACEMENT 33.0 kg



TRAVEL	Universal Propeller A 10x6.5 WDL	7004-00	
TRAVEL XP	Universal Propeller A 11x7.5 WDL	7005-00	
CRUISE 3.0	Outboard R/T Universal Propeller B 11.5x10 WDR	1996-00	
CRUISE 6.0	Outboard R/T High Speed Propeller B 12.5x17 HSP	1987-00	

PREMIUM DINGHY

e.g. LENGTH 4.2m | BEAM 2.1m | DISPLACEMENT 204.0 kg



SMALL DISPLACEMENT BOATS

SIMPLE FISHER
DAY CRUISER
WEEKEND CRUISER

SIMPLE FISHER

e.g. LENGTH 4.0m | BEAM 1.6m | DISPLACEMENT 125.0 kg



TRAVEL		Universal Propeller A 10x6.5 WDL	7004-00	
TRAVEL XP		Universal Propeller A 11x7.5 WDL	7005-00	
CRUISE 3.0	Outboard R/T	Universal Propeller B 11.5x10 WDR	1996-00	
	Fixed Pod	Universal Propeller B 11.5x10 WDR	1996-00	
CRUISE 6.0	Outboard R/T	High Speed Propeller B 12.5x17 HSP	1987-00	
	Fixed Pod	High Speed Propeller B 12.5x17 HSP	1987-00	
CRUISE 10.0	Outboard T	High Speed Propeller v32/p10k	1938-00	
CRUISE 12.0	Outboard R	High Speed Propeller v32/p10k	1938-00	
	Fixed Pod	High Speed Propeller v32/p10k	1938-00	

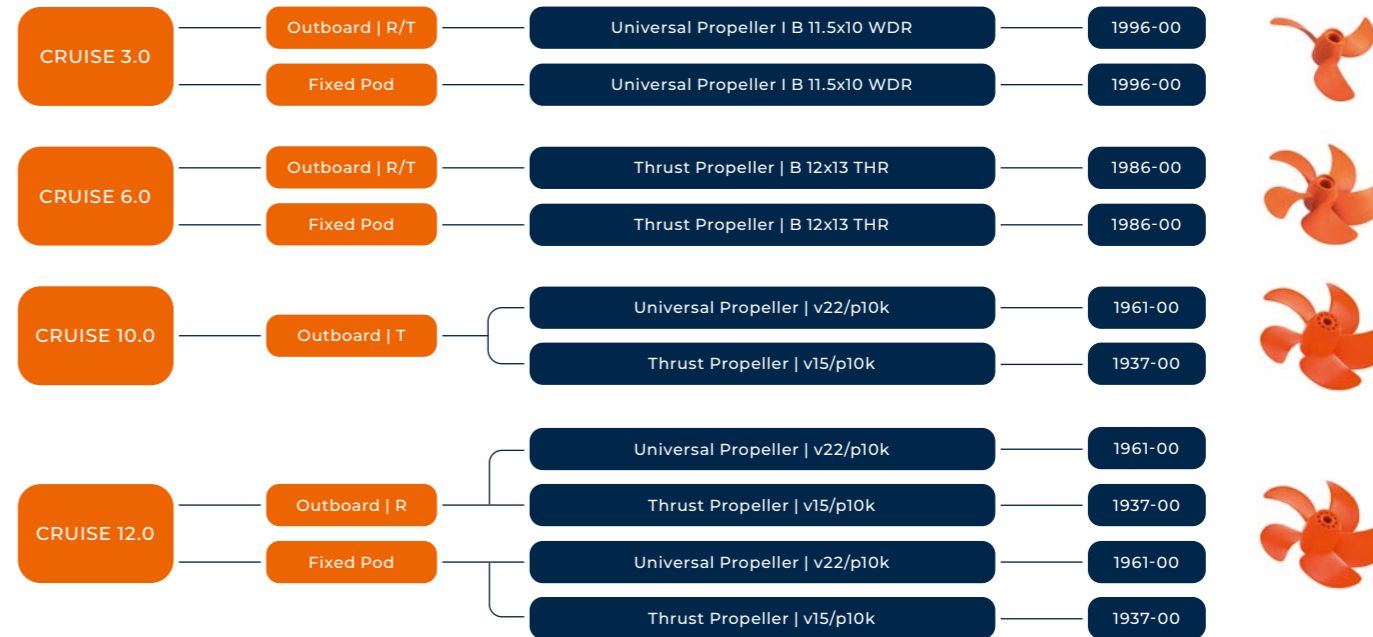
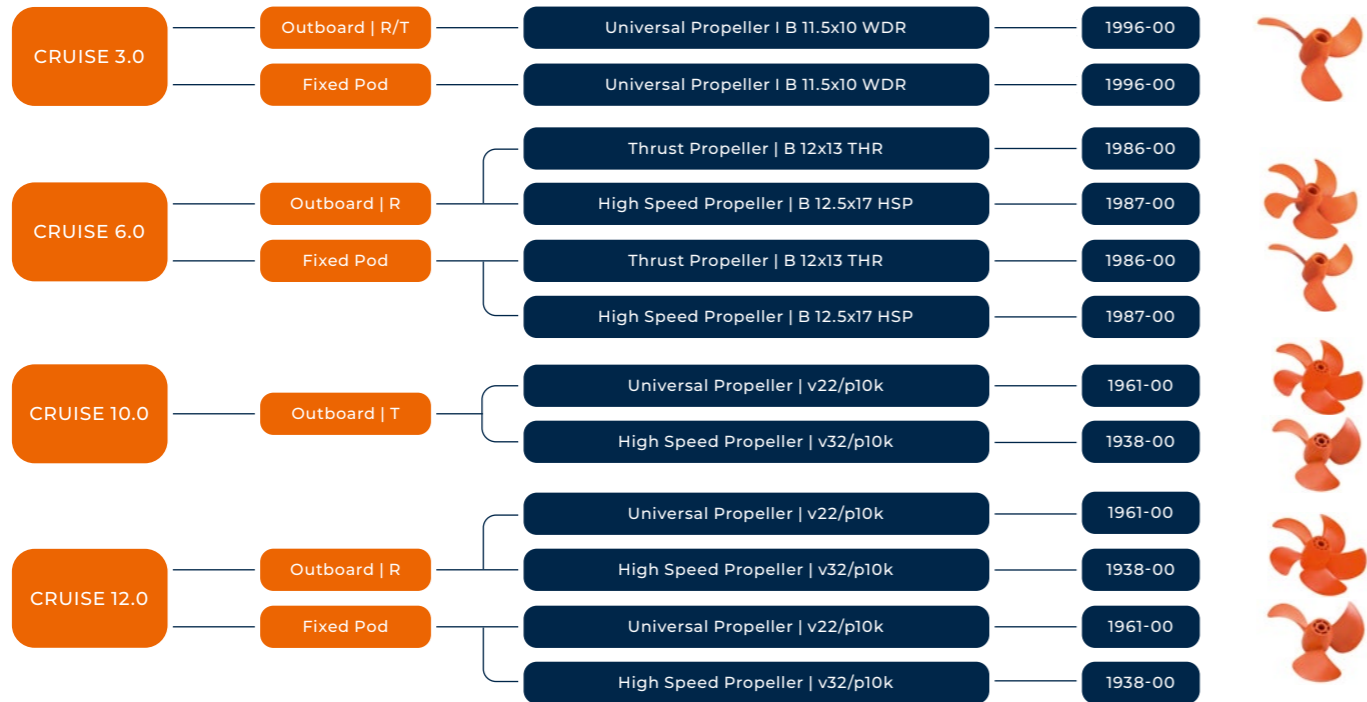
DAY CRUISER

e.g. LENGHT 7.2 m | BEAM 2.3 m | DISPLACEMENT 790.0 kg



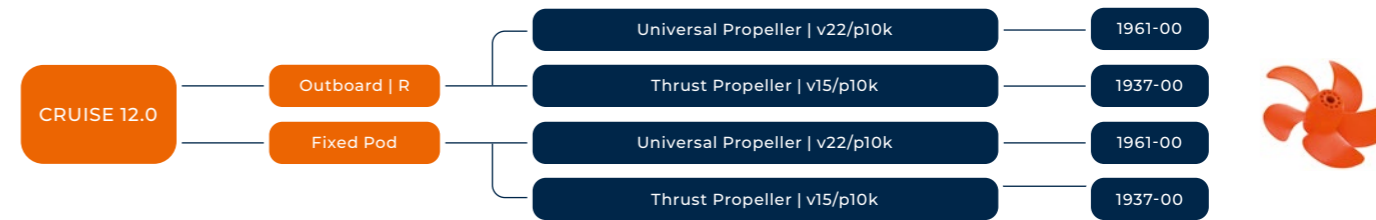
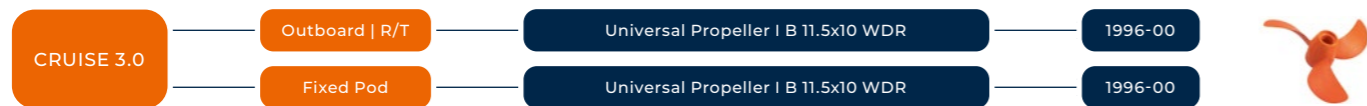
WEEKEND CRUISER

e.g. LENGHT 9.78 m | BEAM 3.5 m | DISPLACEMENT 6,270 kg



CATAMARAN WEEKEND CRUISER

e.g. LENGHT 7.2m | BEAM 2.3m | DISPLACEMENT 790.0 kg



RIB

HIGH POWER RIB



HIGH POWER RIB

e.g. LENGTH 3.4 m | BEAM 1.7 m | DISPLACEMENT 226.0 kg



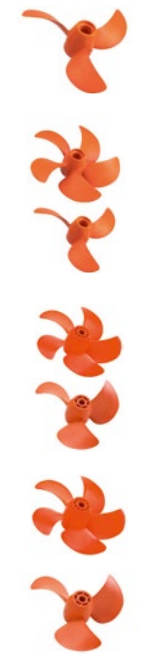
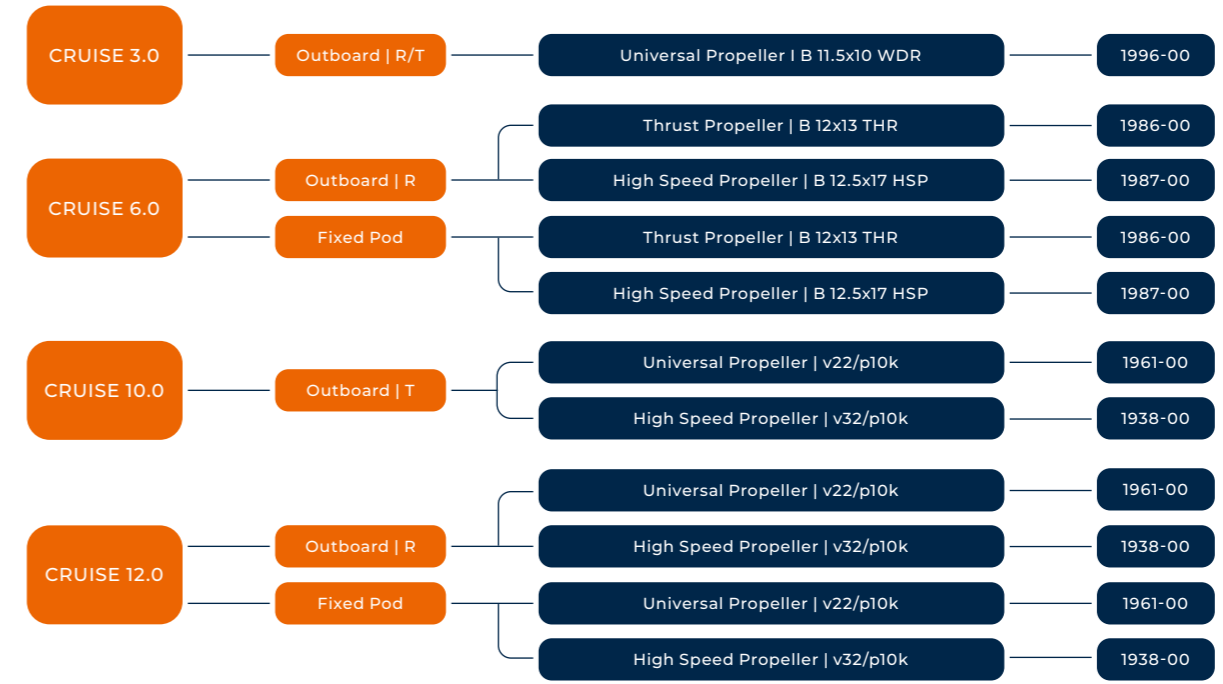
PONTOON

PONTOON (INCL. TWIN SYSTEM)



PONTOON (INCL. TWIN SYSTEM)

e.g. LENGTH 6.0m | BEAM 2.5m | DISPLACEMENT 680.0kg



SMALL PLAINING BOATS

PLAINING FISHER
PLAINING DAYCRUISER
CANAL CRUISER



PLAINING FISHER

e.g. LENGTH 10.0 m | BEAM 2.77 m | DISPLACEMENT 3,850 kg



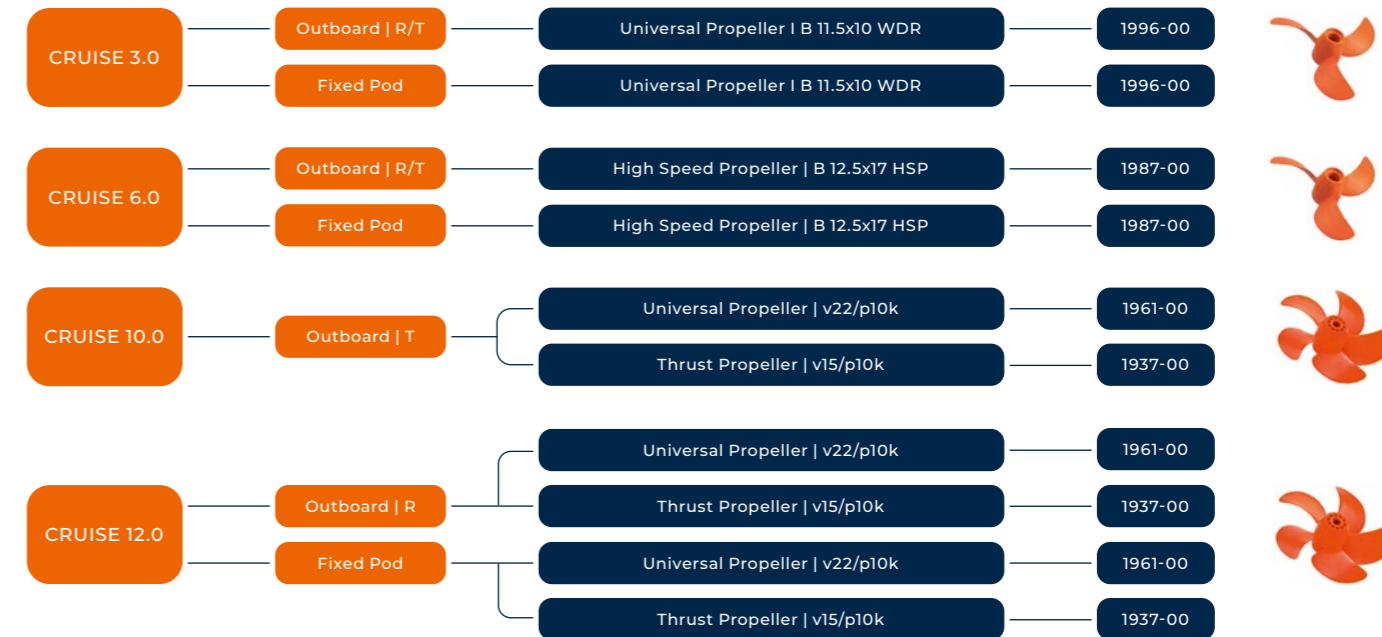
PLAINING DAYCRUISER

e.g. LENGHT 6.5m | BEAM 2.17m | DISPLACEMENT 950.0kg



CANAL CRUISER

e.g. LENGHT 9.78m | BEAM 3.5m | DISPLACEMENT 6,270kg



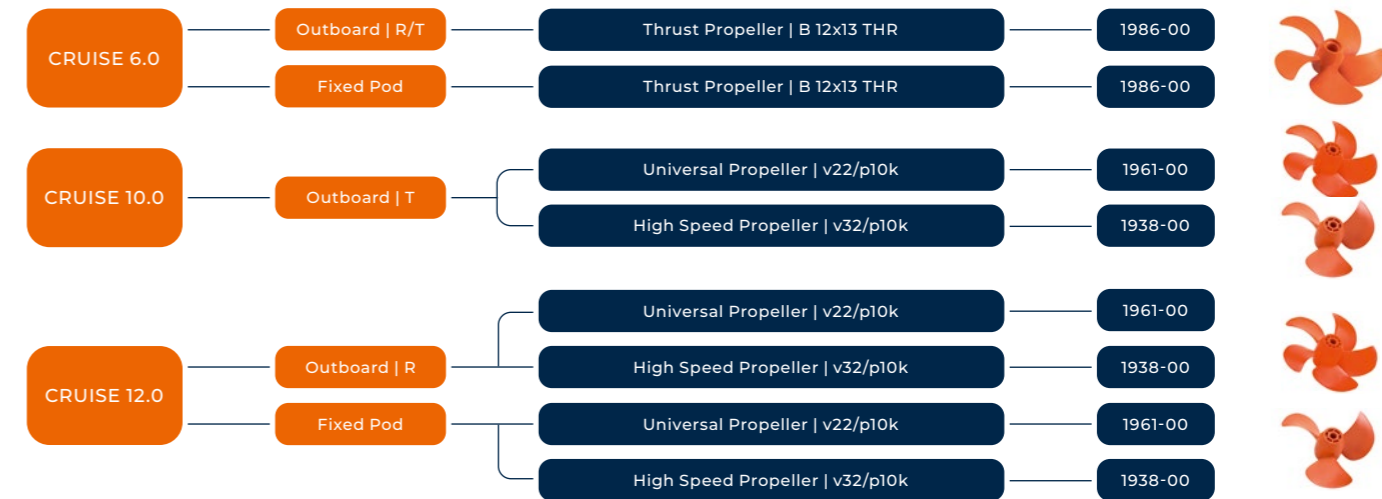
LARGE DISPLACEMENT BOATS

COSTAL CRUISER
MOTOR/SAILING CATAMARAN



COSTAL CRUISER

e.g. LENGTH 12.0 m | BEAM 3.75 m | DISPLACEMENT 7,000 kg



MOTOR/SAILING CATAMARAN

e.g. LENGHT 14.84 m | BEAM 8.0m | DISPLACEMENT 19,000 kg



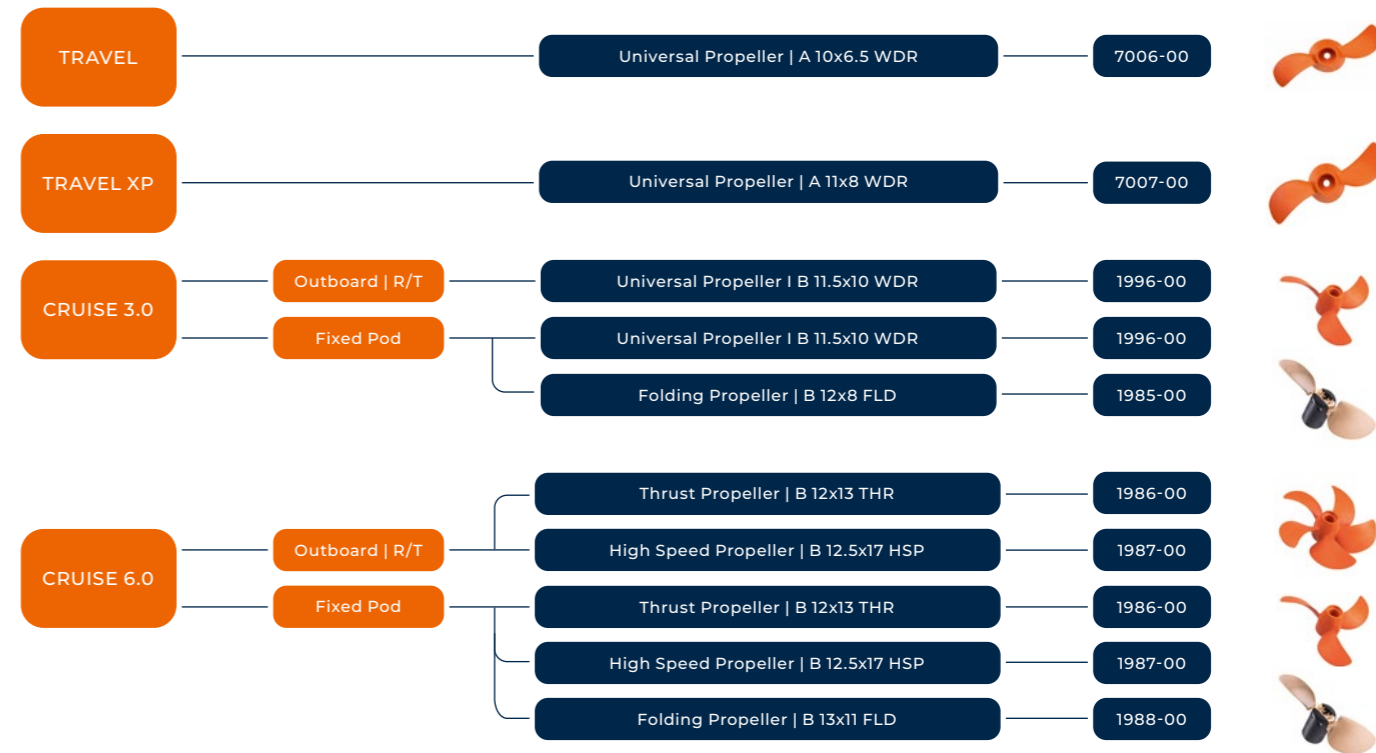
SMALL SAILBOATS

REGATTA
PREMIUM DAY SAILER
SMALL FAMILY CRUISER



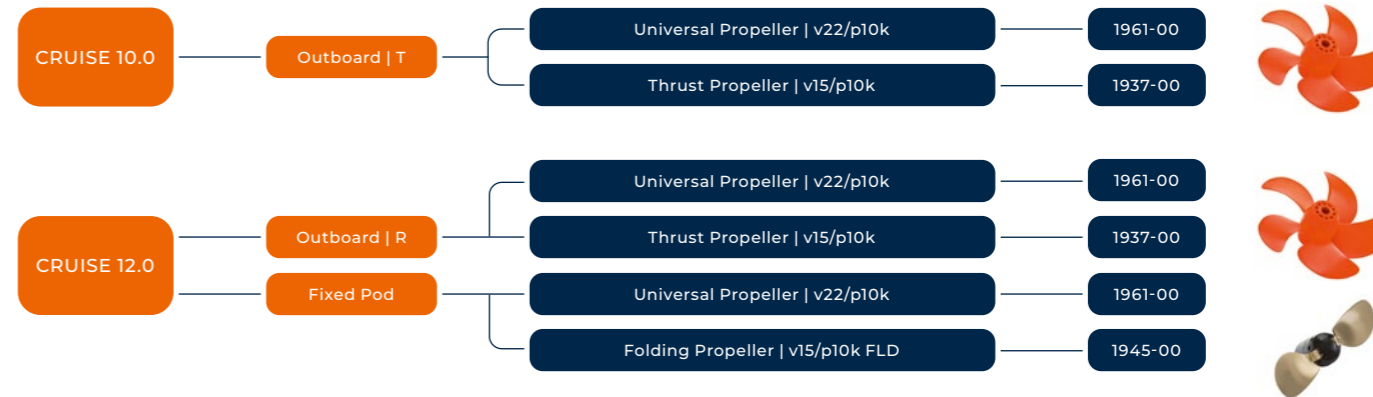
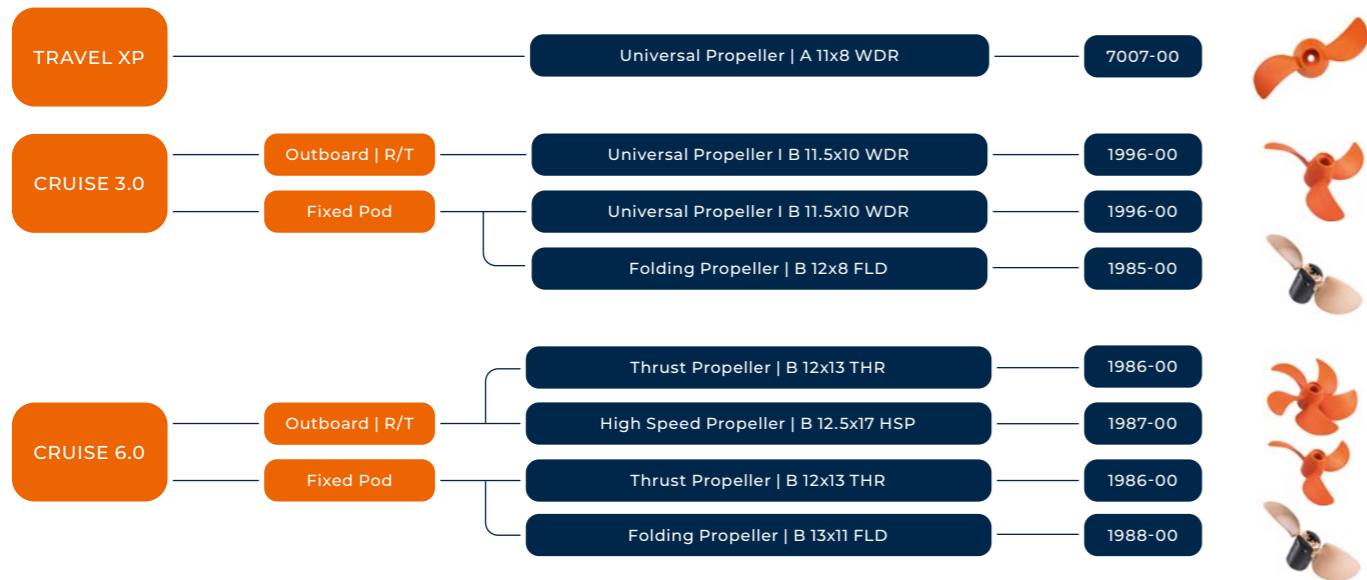
REGATTA

e.g. LENGTH 6.93 m | BEAM 2.25 m | DISPLACEMENT 794.0 kg



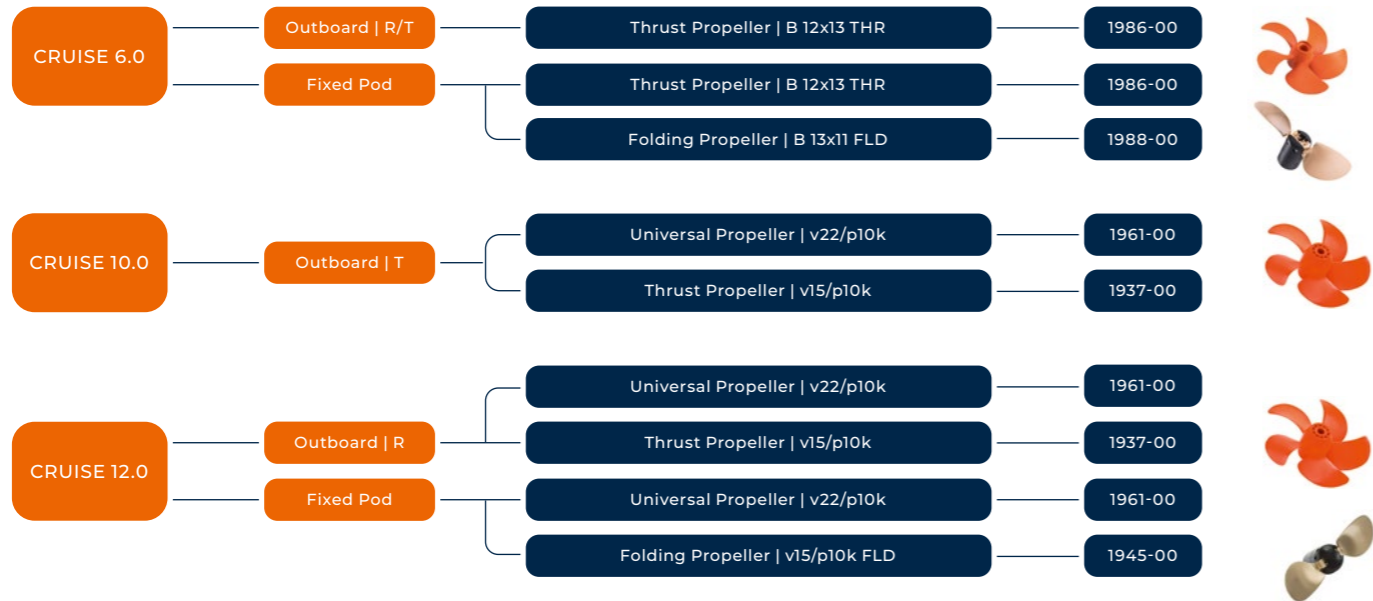
PREMIUM DAY SAILER

e.g. LENGHT 8.2m | BEAM 2.6m | DISPLACEMENT 1,900 kg



SMALL FAMILY CRUISER

e.g. LENGHT 9.5m | BEAM 2.9m | DISPLACEMENT 4,120 kg



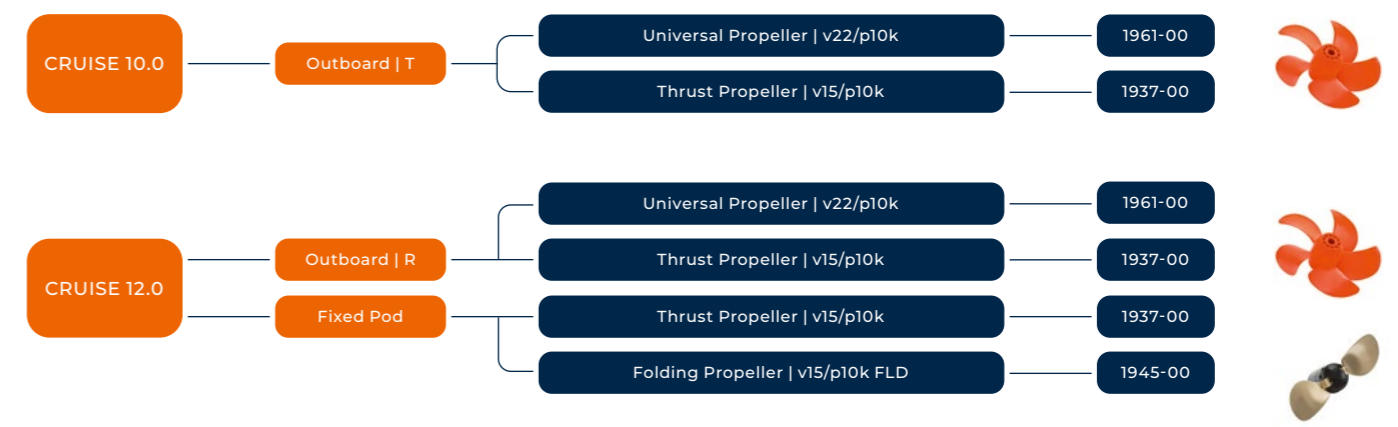
LARGE SAILBOATS

COSTAL CRUISER 2



COSTAL CRUISER 2

e.g. LENGTH 14.65 m | BEAM 4.25 m | DISPLACEMENT 10,500 kg



FIND THE RIGHT ANODE:



TRAVEL FAMILY

PROPELLER	ANODE
7004-00	1905-00
7005-00	1905-00
7005-00	1905-00
7007-00	1905-00

CRUISE FAMILY

PROPELLER	ANODE
1937-00	1935-00 / 1936-00 (Outboard) 1947-00 / 1948-00 (Fixed Pod)
1938-00	1935-00 / 1936-00 (Outboard) 1947-00 / 1948-00 (Fixed Pod)
1945-00	1947-00 / 1948-00
1961-00	1935-00 / 1936-00 (Outboard) 1947-00 / 1948-00 (Fixed Pod)
1985-00	1992-00
1986-00	1905-00 / 1939-00 (Outboard) FP: 1995-00 (Fixed Pod)
1987-00	1905-00 / 1939-00 (Outboard) FP: 1995-00 (Fixed Pod)
1988-00	1992-00
1996-00	1905-00 / 1939-00 (Outboard) FP: 1995-00 (Fixed Pod)

WHICH ANODE IS RECOMMENDED FOR WHICH TYPE OF WATER?

1935-00	Fresh and Seawater
1936-00	Seawater
1947-00	Fresh and Seawater
1948-00	Seawater
1905-00	Fresh and Seawater
1939-00	Seawater