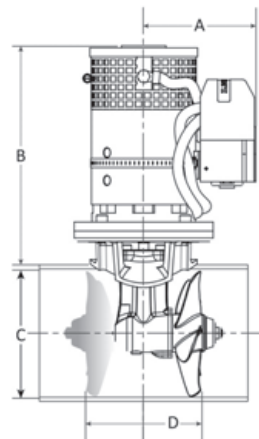


LEWMAR TT series bow thrusters and spare parts

Sealed foot that requires no topping up and has eliminated the **oil tank**. High-quality engines have been developed to last long and the original **5-blade propeller**, designed to minimize noise and vibrations. This type of propeller delivers **identical thrust in both directions**. The **hardened helical gears** ensure quiet and effective operation.

LEWMAR®



CODE	MODEL	A mm	B mm	C mm	D mm
02.042.29	110TT1.5	123	261	110	67
02.052.00	125TT2.0	123	209	125	71
02.042.30	140TT2.0	123	213	140	71
02.052.01	140TT2.2	123	211	140	73
02.042.04/31-052.03	185TT3.0	130	293	185	85

CODE	MODEL	A mm	B mm	C mm	D mm
02.042.06/07	185TT5.0	162	316	185	85
02.042.09/10	185TT6.0	173	316	185	85
02.042.12	250TT8.0	165	405	250	238
02.042.14	300TT10.8	203	450	300	320

* Thruster Black Generation

LEWMAR thruster package

It comes with the following accessories required for installation: - Bow thruster. - Control panel - Connecting cable - Fuse box - Fuse - Fibreglass tunnel.



Code	Model	Tunnel		Motor		No of pro- pellers	Thrust kgF	Cable m	Control	For boats	kg
		Ø mm	Length mm	V	kW/HP						
02.042.29	110TT1.5	110	750	12	1.5/2	1	28	7	Joystick	up to 9 m	10
02.052.25	125TT2.0	125	750	12	2/2.7	1	35	7	Joystick	6-9 m	12
02.042.30	140TT2.0	140	750	12	2/2.7	1	37	7	Joystick	6-9 m	13
02.052.31	185TT3.0	185	1000	12	3/4	1	58	10	Joypad	9-12 m	19.6



Bow thruster tunnel in fiberglass

125-mm Ø	140-mm Ø	185-mm Ø	250-mm Ø	300-mm Ø	Length mm
02.044.00	02.044.01	-	-	-	750
-	02.044.02	02.044.05	02.044.09	-	1000
-	-	02.044.06	02.044.10	02.044.13	1500
-	-	02.044.07	02.044.11	02.044.14	2000

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LEWMAR Blue Generation electric thrusters

Lewmar engine unit with Blue Generation control box. To be fitted with tunnel and control accessories for installation on dedicated configuration.

Code	Model	Tunnel Ø mm	Motor		No of propellers	Thrust kgF	For hulls m	kg
			V	kW/HP				
02.052.00	125TT2.0	125	12	2/2.7	1	35	6-9	12
02.052.01	140TT2.2	140	12	2.2/3.0	1	42	7-10	13
02.052.03	185TT3.0	185	12	3.0/4.0	1	58	9-12	19.6
02.052.04	185TT3.0	185	24	3.0/4.0	1	58	9-12	19.2
02.052.06	185TT5.0	185	12	5.0/6.7	1	82	12-15	27
02.052.07	185TT5.0	185	24	5.0/6.7	1	82	12-15	27
02.052.09	185TT6.0	185	12	6.0/8.0	1	97	15-18	28.2
02.052.10	185TT6.0	185	24	6.0/8.0	1	97	15-18	27.4
02.052.12	250TT8.0	250	24	8.0/10.8	2*	140	18-21	46.4
02.052.14	300TT10.8	300	24	10.8/14.5	2*	250	21-24	63

* Counter-rotating thrusters