



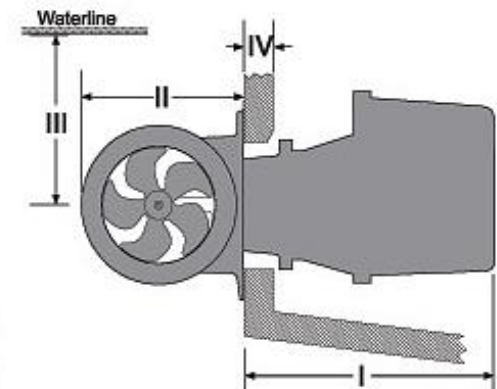
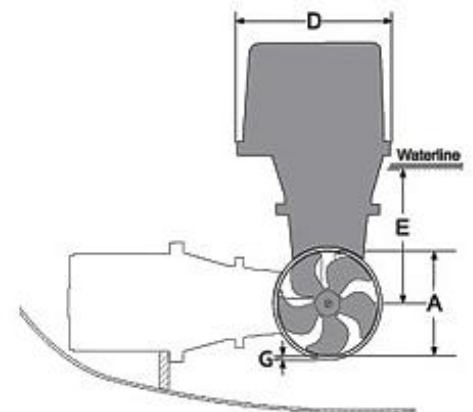
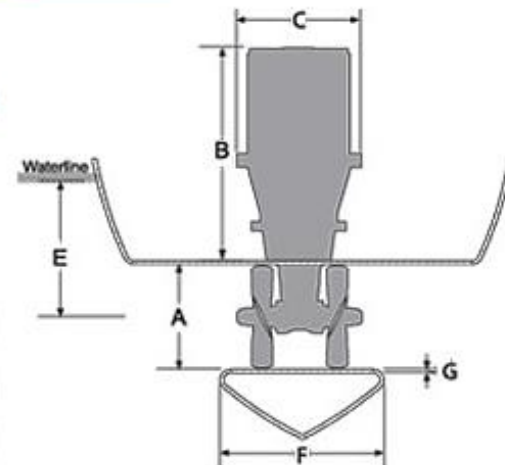
The **SE100/185T-IP** replaces the SP95Ti as the most powerful thruster available in the popular $\varnothing 185\text{mm}$ tunnel diameter and is thereby the optimal thruster for boats where a maximum thrust in a compact tunnel is necessary. The **SE100/185T-IP** includes all the important and unique **Side-Power** features and qualities - **why settle for less**

THRUSTER DATA

Thrust at 10.5V/21V* (kg · lbs)	100 · 220
Thrust at 12V/24V* (kg · lbs)	116 · 256
Typical boat size (ft · m)	40 - 55 · 12 - 17
Tunnel I.D. (mm · in)	185 · 7.3"
Propulsion system	Twin
Power at 10.5V/21V* (kw · Hp)	6.3 · 8.4
For DC system (V)	12/24
Weight (kg · lbs)	32 · 70
Min. Batt. Cap (CCA 12/24V)	750/440
Item Code 12V	SE100/185T-12IP
Item Code 24V	SE100/185T-24IP

Measurements

A (mm · in)	185 · 7.30
B (mm · in)	451 · 17.8
C (mm · in)	308 · 12.1
D (mm · in)	382 · 15.0
E min (mm · in)	200 · 7.87
F (mm · in)	170 · 6.70
F recommended (mm · in)	340 · 13.40
G min. (mm · in)	6 · 0.24
G max. (mm · in)	8 · 0.31



AVAILABLE WITH
SPEED CONTROL
(INCL. PPC800)

STERN THRUSTER KIT

Measurements

I (mm · in)	407 · 16.0
II (mm · in)	256 · 10.1
III min. (mm · in)	200 · 7.87
IV max. (mm · in)	54 · 2.13
V (mm · in)	200 · 7.87
VI (mm · in)	300 · 11.8
Tunnel length (mm · in)	337 · 13.27

Item code

Stern thruster kit	90086i
Cowls - short model	90075
Cowls - long model	90077



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