

Powered by TRACLink™ our fully integrated control system.

eTRAC Electric Stabilizers

- Electric motor rotational drive actuator system replaces hydraulic design
- One-touch activation for stabilization **underway** and **at-rest**
- TRAC Integrated System simplifies installation and space planning

Efficient & Proven Performance

- Stabilization performance meets or exceeds other AC stabilizer systems
- Equivalent roll reduction as effective as TRAC hydraulic systems
- Exclusive three-mode control system detects vessel motion in real time and instantly adjusts fin position to counteract roll for performance, comfort, and flexibility

Reliable, Low Maintenance Design

- Simple rotational drive improves long-term reliability
- Reduced maintenance requirements versus traditional actuator designs
- Ideal for vessel already equipped with AC electric systems

Energy Efficient & Quiet

- Reduced energy consumption compared to hydraulic systems
- Eliminates continuous hydraulic pump loads and leaks
- Smooth, quiet operation with fewer moving components

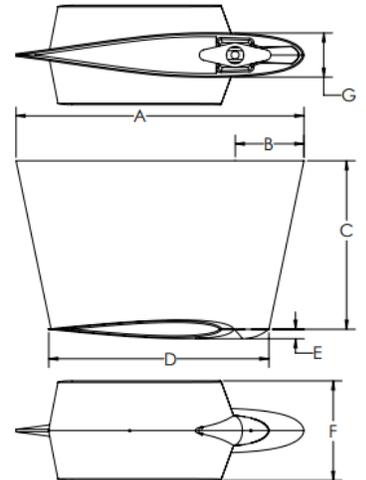
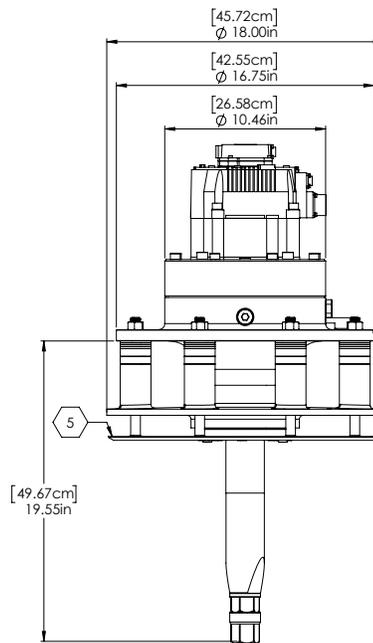
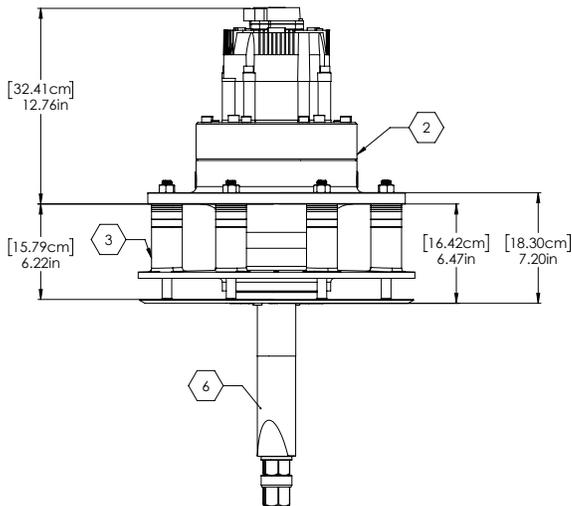
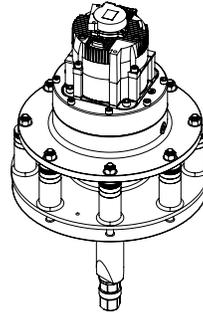
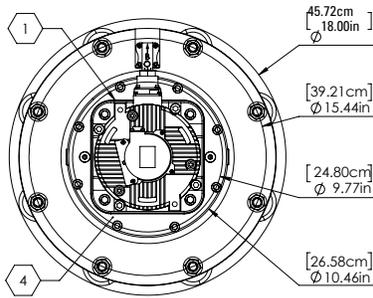
Advanced Fin Technology

- Computer-optimized fins with winglets
- 20% more anti-roll force than conventional fins
- 10% less drag through reduced tip vortex loss

Factory-ready delivery

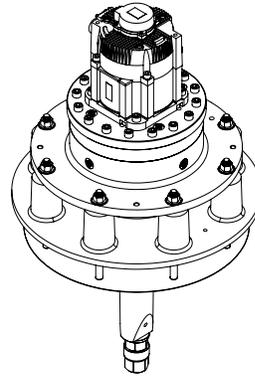
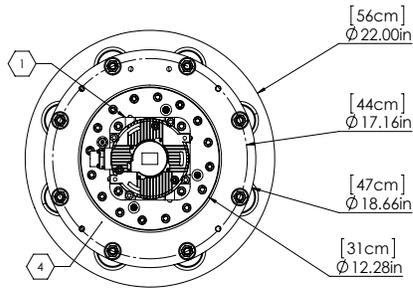
- Systems arrive ready to install
- Factory tested
- Custom cabling for every vessel

For Exceptional Performance and Unmatched Support, Choose TRAC

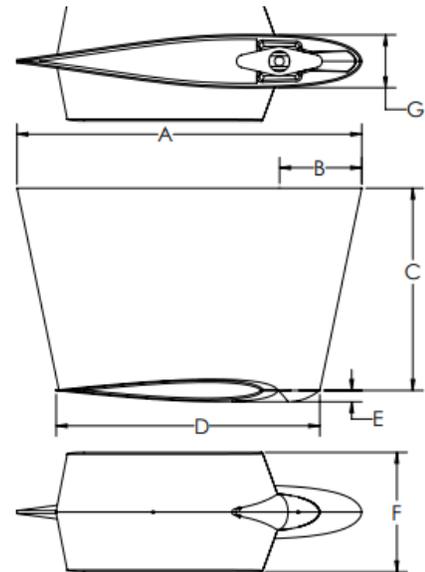
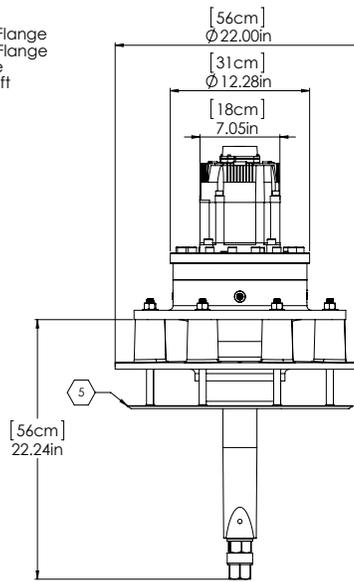
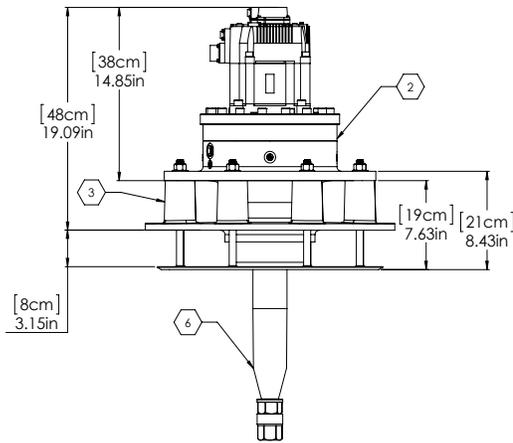


FIN MEASUREMENTS			A	B	C	D	E	F
SIZE	Sq.ft.	m ²	Inch (cm)	Inch (cm)	Inch (cm)	Inch (cm)	Inch (cm)	Inch (cm)
6.0X-9%	6.3	0.48	52.5 (133.4)	11.7 (29.7)	23.9 (60.7)	43.6 (110.7)	1.7 (4.3)	12.0 (30.5)
7.5X-9%	10.5	0.98	60.8 (154.5)	13.3 (33.8)	26.9 (68.3)	49.7 (126.2)	2.1 (5.4)	15.5 (39.3)
9.0X-9%	13.1	1.22	68.7 (174.5)	15.1 (38.4)	29.2 (74.1)	56.1 (142.4)	2.7 (6.8)	22.1 (56.1)

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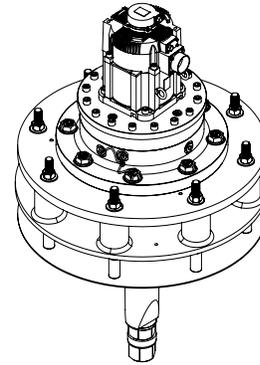
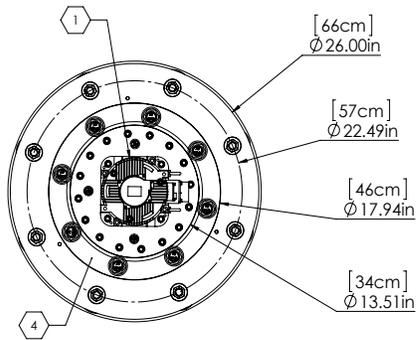


1. Servo Motor
2. Rotary Drive
3. Inboard Hull Flange
4. Companion Flange
5. Doubler Plate
6. Actuator Shaft

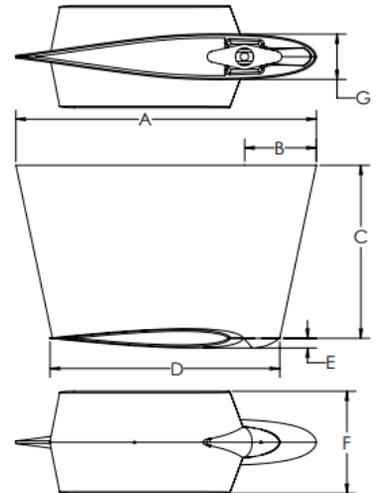
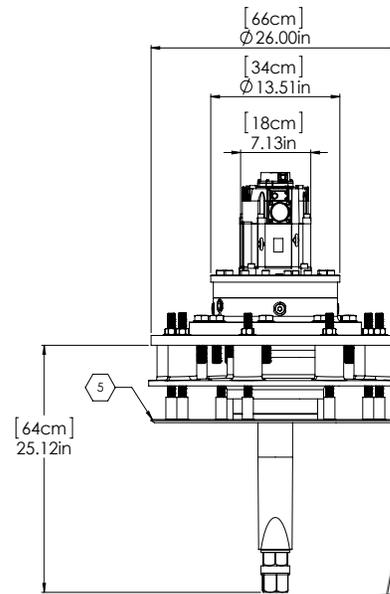
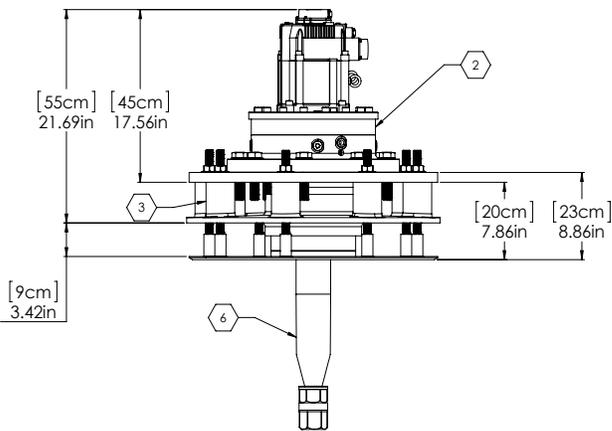


FIN MEASUREMENTS			A	B	C	D	E	F
SIZE	Sq. ft.	m ²	Inch (cm)	Inch (cm)	Inch (cm)	Inch (cm)	Inch (cm)	Inch (cm)
7.5X-9%	10.5	0.98	60.8 (154.5)	13.3 (33.8)	26.9 (68.3)	49.7 (126.2)	2.1 (5.4)	15.5 (39.3)
9.0X-9%	13.1	1.22	68.7 (174.5)	15.1 (38.4)	29.2 (74.1)	56.1 (142.4)	2.7 (6.8)	22.1 (56.1)
12.0X	17.4	1.62	80.0 (203.2)	17.5 (44.5)	33.8 (85.9)	66.9 (169.9)	2.8 (7.1)	29.4 (74.7)

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SIZE	Sq.ft.	m ²	A Inch (cm)	B Inch (cm)	C Inch (cm)	D Inch (cm)	E Inch (cm)	F Inch (cm)
9.0X-9%	13.1	1.22	68.7 (174.5)	15.1 (38.4)	29.2 (74.1)	56.1 (142.4)	2.7 (6.8)	22.1 (56.1)
12.0X	17.4	1.62	80.0 (203.2)	17.5 (44.5)	33.8 (85.9)	66.9 (169.9)	2.8 (7.1)	29.4 (74.7)
16.0X-9%	21.8	2.03	90.9 (231.0)	19.9 (50.5)	38.6 (98.0)	75.9 (192.9)	2.8 (7.1)	22.1 (56.1)
20.0X-9%	28.4	2.64	104.1 (264.3)	22.8 (57.9)	44.2 (112.3)	86.9 (220.7)	4.0 (10.2)	25.2 (64.0)

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