

BLADE HALO

3,6 & 10



The Halo Series is built for explorers—whether it’s peaceful mornings on the lake, long days chasing the horizon, or powering through open water with confidence. Every model carries Blade’s spirit of innovation and reliability, giving you the freedom to choose the right balance of speed, range, and capability for your adventures. Comparing the Halo motors shows you which one is ready to take your journey further.

VALUE	BLADE HALO 3	BLADE HALO 6	BLADE HALO 10
Nominal Power (electrical) Continuous	1200w	3000w	6000w
Boost Power (up to 3 minutes)	1250w	3300w	6300w
Battery Type	Swappable, Included	Swappable, Included	External Halo Battery Required
Battery Capacity	1700Wh	1700Wh	N/A
Top Speed*	10.0kmph	19.0kmph	27kmph
Weight (ex battery)	15.0kg	17.0kg	19.4kg
Internal Battery Suspension	Yes, Basic	Yes, Advanced	N/A
Anti-theft App	No	Yes	Yes
Bluetooth	Yes	Yes	Yes
NMEA2000 Connectivity	No	Yes	Yes
GPS Technology	No	Yes	Yes
Smart Phone App	Yes	Yes	Yes
Compatible Batteries	All Halo Batteries	All Halo Batteries	All Halo Batteries, 5kW Reccomended
Compatible with 3rd party Batteries**	Yes	Yes	Yes

**Top speeds are measured on a 3m RIB with one person onboard under ideal conditions. Actual performance may vary depending on boat type, load, and water conditions, and speeds are not guaranteed. Specifications and results are subject to change without Notice.*

***Halo series outboards support the use of third-party batteries; however, any issues arising from misuse, improper setup, or incompatibility may affect warranty coverage. When using non-Blade batteries, the system will not detect state of charge, and certain smart features may be unavailable.*

HALO Comparison Charts



The Blade Halo 3, 6, and 10 outboards redefine what's possible in electric propulsion. While competitors struggle to balance performance, efficiency, and price, Halo delivers unmatched speed, range, and reliability across every model. With best-in-class batteries, seamless plug-and-play design, and a premium build at a price point that makes sense, the Halo lineup consistently outpaces legacy brands and sets a new standard for electric boating

(I) Comparison Chart HALO 3

VALUE	BLADE HALO 3	EPROPULSION SPIRIT 1.0 PLUS	TORQUEEDO TRAVEL	TEMO1000	MERCURY A VATAR 7.5E	REMIGO ONE NEO
Power (electrical) Continuous Watts	1200	1000	1100	1100	916	1500
Battery Capacity watt hour	1700	1280	1080	940	1000	1085
Swappable Inline Battery	yes	yes	yes	yes	yes	no
Weight (incl. Battery)	22.7	19.4	20.2	16.0	27.1	15.5
Hydroregeneration	yes	yes	no	no	no	no
Approx Price US Dollar	2,200	2,604	3,077	3,433	3,278	3,314

(II) Comparison Chart HALO 6

VALUE	BLADE HALO 6	TORQEEDO TRAVEL XP	TORQEEDO CRUISE 3.0 R	EPROPULSION NAVY 3.0 EVO	MOMENTUM U2
Power (electrical) Continuous Watts	3000	1600	1100	1100	916
Battery Capacity watt hour	1700	1425	1080	940	1000
Swappable Inline Battery	yes	yes	no	no	yes
Hydroregeneration	yes	no	no	yes	no
Weight (excl. battery)	17.0	22.2	19.4	25.1	17
Approx Price US Dollar	2,900	4,084	4,676	3,492	3,340

(III) Comparison Chart HALO 10

VALUE	BLADE HALO 10	EPROPULSION NAVY 10	TORQEEDO CRUISE 6.0 R	MERCURY AVATOR 35E
Power (electrical) Continuous Watts	6000	6000	6000	4400
Hydroregeneration	Yes	Yes	No	No
Weight	19.4	36	21	21.3
NMEA2000	Yes	No	No	No
Bluetooth + 4G LTE	yes	No	no	no
Approx Price US Dollar	2,959	4,144	5,624	5,564

**Comparisons are based on publicly available information and may change without notice. All specifications and pricing are approximate and indicative only and may vary by location. Competitor brand names belong to their respective owners. All prices reflect with 18% tax fairly.*