



All the power you need – without ever disturbing the fish

Yamaha Electric Drives are the most environment-friendly way to power your small boat when you're out relaxing on the water.

With these neat units, relaxation is the key. There is almost no noise and certainly no exhaust fumes, so you never have to worry about anything disturbing you – or about disturbing anything else, because for keen fishermen and lovers of nature that's the added bonus: a Yamaha Electric Drive won't scare wildlife away. So you can make the most of your day in the great outdoors.

Powered by a compact 12-volt battery, your Yamaha Electric Drive is ultra-portable. Which also makes it perfect for a small tender or dinghy.



- Digital Maximizer
- Lever-lock Bracket
- Push-to-Test battery meter
- Coated lower units
- Fully Encapsulated Electronics
- Sacrificial anode

Salt water is relentless if your gear isn't up to the task.

We know saltwater because we live it, and the MS20 is specifically built for every second of it. Tons of technologies, relentless power, and purpose-built design that stops saltwater corrosion before it ever starts.

Built with an intuitive, easy-to-use design, this MS20 model delivers 20.4 kg of power and precision maneuverability. With the battery-extending power of Digital Maximizer and unmatched corrosion protection. MS20 means fish are out of places to hide.



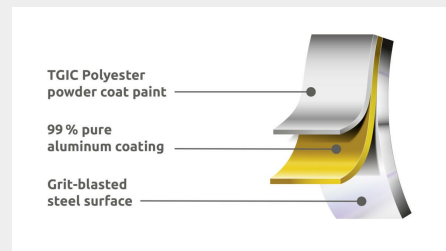
Lever Lock Bracket

This solid 10-position bracket features a quick-release lever lock and reinforced composite material that resists flexing, warping, and UV damage.



Fully Encapsulated Electronics

MS Series control boards and circuitry are protected by a layer of marine-grade urethane. And all electrical connections are sealed with liquid-tight heat shrink tubing to keep saltwater out, no matter what.



Advanced Corrosion Protection

Advanced Corrosion Protection: MS series lower unit housings are grit-blasted, then coated in aluminum to prevent oxidization and rust. Then, a final layer of powder coat paint provides the ultimate protection.



Sacrificial anode

With properly balanced metals and a composite shaft that wards off galvanic corrosion, the only piece left for saltwater to attack is this little zinc anode – which absorbs corrosion so the rest of the motor doesn't have to.

Electric-Drive Technical specs	
Amp Draw	42
Voltage	12
Battery Meter	Yes
Mount Feature	Lever lock Bracket
Speeds (FWD/REV)	Variable
Max Thrust (kg)	20.4
Digital Maximizer	Yes
Control	Telescoping Tiller
Shaft Length	914 mm