



MS20



Little engine. Whopper catch.

Quiet, clean, and cunningly efficient, Yamaha Electric Drives turn power into poise. They're the choice for those who prefer the sound of water over the sound of an engine.

No fumes, no fuss, no frightened fish. Just steady, dependable thrust that moves you forward and keeps the peace beneath the surface.

Compact, portable, and powered by a single 12-volt battery, it's proof that the smartest power is the kind you barely notice.



- Sleek design

Built for salt. Designed for silence.

Made for life on the water, this motor isn't just salt-resistant, it's salt-proofed. Every inch is engineered for endurance, from the sealed electronics to the tough, grit-blasted housing. When others flake, this one keeps its cool.

Behind that clean design sits real muscle. Digital Maximizer technology delivers longer battery life, rock-steady thrust, and quiet precision that lets you glide exactly where you want to be. Disturb the water, not the silence.

Simple to handle, smart to the core, and built for people who spend more time on the water than talking about it. This is saltwater confidence, Yamaha-style.



Lever lock bracket

A solid 10-position bracket built to last. The quick-release lever lock keeps your motor secure while reinforced composite materials resist flexing, warping, and UV damage. Strong, steady, and ready for the long haul.



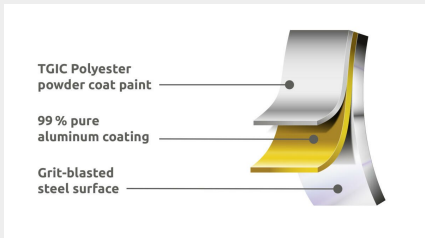
Sacrificial anode

Saltwater meets its match. A small zinc anode takes on corrosion so the rest of your motor doesn't have to, protecting everything that matters and proving that sometimes the smallest part makes the biggest difference.



Fully encapsulated electronics

Every circuit board and connection is sealed under marine-grade urethane and liquid-tight heat-shrink tubing to keep moisture out. It's technology wrapped in armour, ready to face salt, spray, and everything in between.



Advanced corrosion protection

The lower unit is grit-blasted, aluminium-coated, and powder-painted for a finish that laughs in the face of salt and sun. It's protection done properly, from the first layer to the last.

Electric-Drive Technical specs	
Amp draw	42
Control	Telescoping Tiller
Battery meter	Yes
Digital maximizer	Yes
Maximum thrust (kg)	20.4
Voltage	12
Shaft length	914 mm
Mount feature	Lever lock
Speeds (FWD/REV)	Variable