



Electrical – outboard drives DC

- Quiet
- Powerful
- Clean
- Economical
- Low maintenance
- Variable speed control



Drive

The case of the drive consists of a seawater resistant aluminum alloy with six layers of protective coating. Inside the case is a low speed DC motor.

The oversized drive system and bearings are designed for long life applications.

The propeller is designed for high efficiency

The crankcase and the fin are designed to be used as a rudder.

The unit is equipped with an anti-cavitations plate that allows the drive to be mounted at a lower depth.

Suspension

The complete drive suspension is very rugged and is made of aluminum or high grade steel. All aluminum parts are coated with a special protective material. All bearings are maintenance free. The suspension at the rear is fixed with setscrews. The suspension is adjustable to compensate the tilt. It is possible to lift it up when touching the ground. Remote or tiller applications are available.

Speed control

Step switch, or one-hand speed control, with control over the entire speed range.

Technical data :

Type	A 8	A 16	A 22
Voltage	24 V	24 V	36 V
Power Consumption	800 W	1600 W	2200 W
Current	35 A	67 A	61 A
Efficiency	85 %	85%	85 %
Weight	17 kg	24 kg	27 kg
Propeller	3-blade adjusted propeller		