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Initially the Mk 1 was based on the Ford Pre-Crossflow engine. In 1967/8 Ford introduced the Crossflow version which led to the creation of the WaterMota Sea Wolf and Sea Tiger Mk 2 engines. It is important when ordering parts to know whether your WaterMota is a Mk 1 Pre-Crossflow or a Mk 2 Crossflow engine as the parts are quite different. It is very easy to identify the engines:-On the Pre ...

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The Watermota Sea Panther engine is a marinised Ford engine used to power marine craft worldwide. They are very sound, safe, reliable engines. Should your Sea Panther require servicing or repair, our 30 page, A4 works manual will prove invaluable. To order yours now, please contact us...

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My Birchwood 22 has a Ford Watermota Sea Wolf petrol engine which has run well but has developed a problem on our last trip. I know really excellent advice is given on so many topics on this fascinating forum and I'd really appreciate any advice on the problem and details of any engineers who are experts on Watermota engines - preferably near to St Olaves where our boat is moored please. When ...

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Watermota work closely with us to make sure the engines we fit to our vessel are the most appropriate for the vessel. Even through the design stage of the build they are very helpful and willing to give us advice on how to make sure that the engines have what they need. The engines are delivered to us on time, and if for some reason there is a delay they keep us aware of the new date. At the ...

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Publisher's description: This book effectively conveys the key concepts of equilibrium chemistry, particularly as they apply to natural and engineered aquatic systems. The coverage is rigorous and thorough, but the author assumes little prior knowledge of chemistry on the part of the readers, and writes in a style that is easily accessible to students.

Diesel engines are installed in just about every yacht and in most large motorboats. This book explains how to prevent problems, troubleshoot and make repairs using safe techniques. It will help you save money on expensive bills for yard work you could do yourself. Diesels Afloat covers everything from how the diesel engine works to engine electrics, from fault finding to out of season lay-up. With this guide and your engine's manual you can be confident in dealing with any problem, and get the best performance from your boat.

John C. Payne is a professional marine electrical engineer with 23 years merchant marine and off-shore oil experience.

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