

Diesel Engines Kees Kuiken

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In diesel-power plants, four-stroke medium-speed diesel engines are often used. Shown, an eighteen-cylinder V-engine. Considering weight, size and capital cost this is the best choice as two in-line nine-cylinder engines have a similar maximum output, but are heavier, take up more space and capital cost is higher.

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The largest diesel engines are used in the navigation industry; here is a picture of part of a twelve-cylinder two-stroke crosshead engine on a container ship. Shaft power 68,000 kW. The cylinders are in-line and the engine is equipped with a supercharger.

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The Diesel Engines: for Ship Propulsion and Power Plants ...

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Diesel Engines for Ship Propulsion and Power Plants, 3rd ...

Diesel Engine Book. The Author. Kees Kuiken started his career in 1963 by enrolling as a marine engineering student at the Hogere Zeevaartschool, Terschelling, The Netherlands.

Diesel-Engine Book

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