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### Sulzer Marine Engines Manual Atl 25

The corporation manufactures four-stroke in-line and V-shaped engines, provides a license for the manufacture of in-line two-stroke engines under the Sulzer brand. But still, the main product is medium-speed four-stroke engines, in the production of which the company is a world leader.

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### Marine Main Engine Sensor Controller Tutorial

A video of a walk around the running Sulzer/Wärtsilä 12RTA96C main engine on board the Maersk Kimi, currently at 70 revolutions per minute. It is the world's...

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SULZER TYPE 7RND76M DIESEL ENGINE

### RND 68 SULZER DIESEL ENGINE - YouTube

This article covers the History of Sulzer diesel engines from 1898 to 1997. Sulzer Brothers foundry was established in Winterthur, Switzerland, in 1834 by Johann Jakob Sulzer-Neuffert and his two sons, Johann Jakob and Salomon.Products included cast iron, firefighting pumps and textile machinery. Co-operation with Rudolf Diesel led to the construction of the first Sulzer diesel engine in 1898.

### History of Sulzer diesel engines - Wikipedia

The K-Sim Engine Sulzer 12RTA84 Container L11-III model is designed to be a valuable tool in the basic and advanced training of marine engineers. The training objectives are to train junior engineers in basic engine room operations, senior engineers in emergency operations and trouble shooting, and to train senior and chiefengineers in optimal operation, fuel economy and energy conservation.

### Sulzer 12RTA84 Container L-11-III - KONGSBERG DIGITAL

Sulzer ASL 25/30 engine: In ASL 25/30 line of engines four-valve cylinder head was used. This device can find appliance in propulsion of small power generators. Production is stopped engines available on the market are in majority used and recovered from the scrapped ships.

### Spare parts | Sulzer AL20/40, S20, ATL 25/30, ASL 25/30 ...

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Wärtsilä 20 Product Guide 4. Description of the Engine Description of the Engine Definitions Fig 4-1 In-line engine definitions (1V93C0029) Main components and systems 4.2.1 Engine block The engine block is a one piece nodular cast iron component with integrated channels for lubricating oil and cooling water. Page 30: Piston Rings 4.