



MARINE INBOARD DIESEL ENGINE TRAINER 6/8 V-CYLINDERS CUTAWAY

AE47950E



Marine diesel engine training unit for automotive education. Based on 6 or 8 V-cylinder engine (depending on availability). Electrically powered at 220 V with reduced-speed operation for mechanical observation. Fully sectioned with visible lubrication, fuel, and cooling systems. Color-coded and partially galvanized or chrome-plated components for clear identification and durability. Mounted on mobile stand. Designed as an automotive training aid for engine diagnostics, structure, and system layout.



Features

- · Real marine diesel engine, 6 or 8 V-cylinders.
- · Full sectioning with visible internal systems.
- · Closed-circuit cooling.
- · Diesel fuel system with injection layout.
- · Lubrication system fully exposed.
- · 220 V electric motor drive, low-speed rotation.
- · Mounted on wheeled steel stand.

Specifications

- Engine type: 4-stroke marine diesel.
- · Configuration: V6 or V8.
- \cdot Operation: Electric, 220 V, low-speed.
- · Cooling: Closed circuit.
- · Fuel system: Diesel injection.
- · Lubrication: Integrated, exposed.
- · Mounting: Mobile metal frame with wheels.