

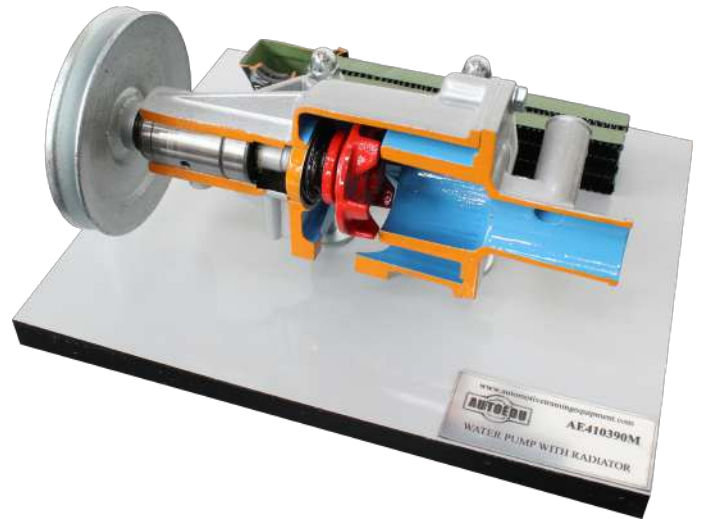


# WATER PUMP WITH RADIATOR CUTAWAY EDUCATIONAL TRAINER

A1

Product number  
AE410390M

Cutaway model of an automotive water pump and radiator, exposing the internal components and working principles of the vehicle cooling system. The model includes a fully visible impeller, housing, inlet and outlet channels, and radiator core, demonstrating coolant circulation and heat dissipation. The trainer is mounted on a stable stand, ensuring easy mobility and space-saving storage. Designed for hands-on training, it allows students to understand mechanical coolant flow, heat exchange, and cooling system operation in a controlled learning environment.



## Features

- Cutaway water pump and radiator, exposing internal cooling system components.
- Fully visible impeller, housing, inlet and outlet channels for easy observation.
- Demonstrates coolant flow through the system, aiding in understanding heat exchange processes.
- Mobile and space-saving stand for easy storage and classroom use.
- Allows real-world study of cooling system efficiency, component function, and thermal management in automotive applications.

## Specifications

- Dimensions: 300 x 200 x 300 mm (11.81 x 7.87 x 11.81 in)
- Weight: 3 kg (6.61 lb)
- Product number: AE410390M