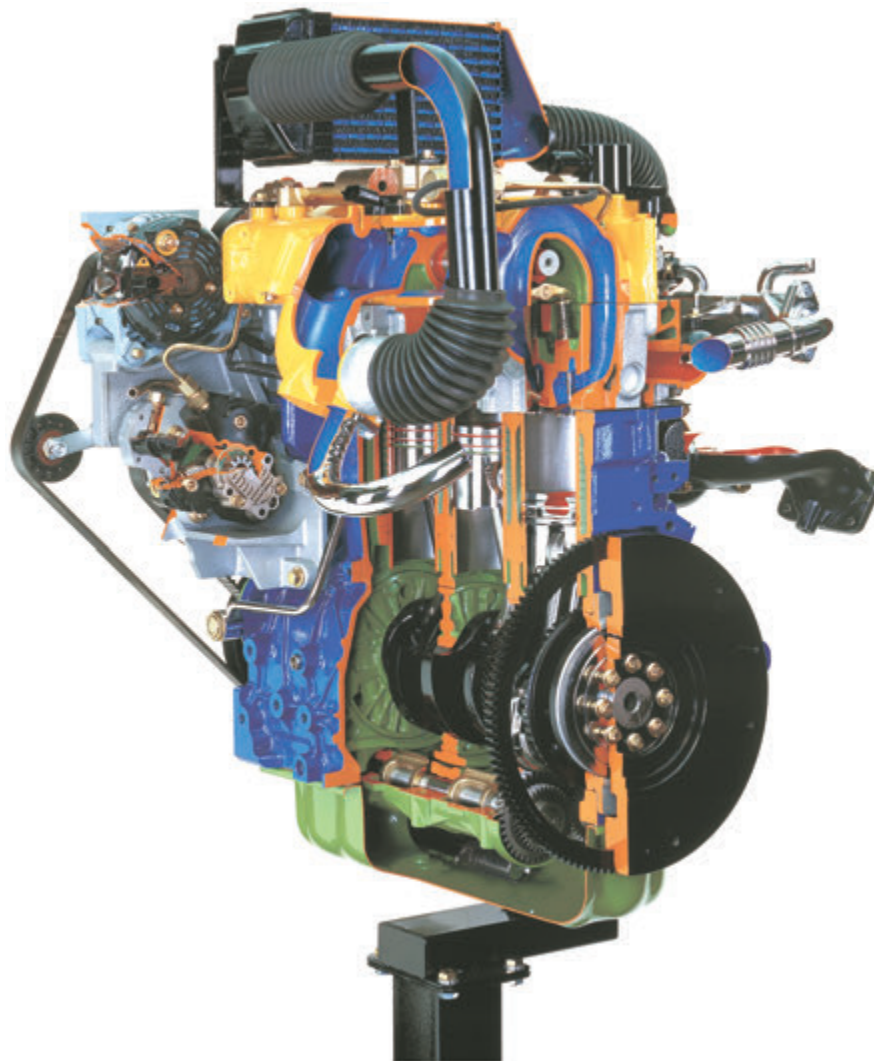


TURBO DIESEL ENGINE, 16 VALVE CHRYSLER "JEEP"

N98-ND6010



This cut-away model has been carefully sectioned for training purposes, professionally painted with different colors to better differentiate the various parts, cross-sections, lubricating circuits, fuel system, cooling system, and other key components. Many parts have been chromium plated and galvanized for a longer life. This engine operates electrically and requires a 120 volt power source. It runs at a reduced speed to allow students to easily understand and observe the operation of the various mechanical parts.

SPECIFICATIONS

- 4 stroke engine; Inline 4 cylinder
- Displacement: 2,500/2,800cc
- Power: 150-170 hp at 4,000 rpm
- Twin overhead camshaft (DOHC) with timing belt
- 4 valves per cylinder
- Torodial oil pump
- Common rail-type direct injection with electronic injectors
- Turbocharger with air-air intercooler
- Alternator, oil filter and oil pump
- Operates electrically at 120 volts
- Mounted on stand with wheels

WEIGHT AND DIMENSIONS

120cm x 90cm x 120cm (L x W x H)

Net Weight: 200 kg

Gross Weight: 270 kg



OPERATES
ELECTRICALLY



MOUNTED ON STAND
WITH WHEELS

Version2.1.JL030716



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