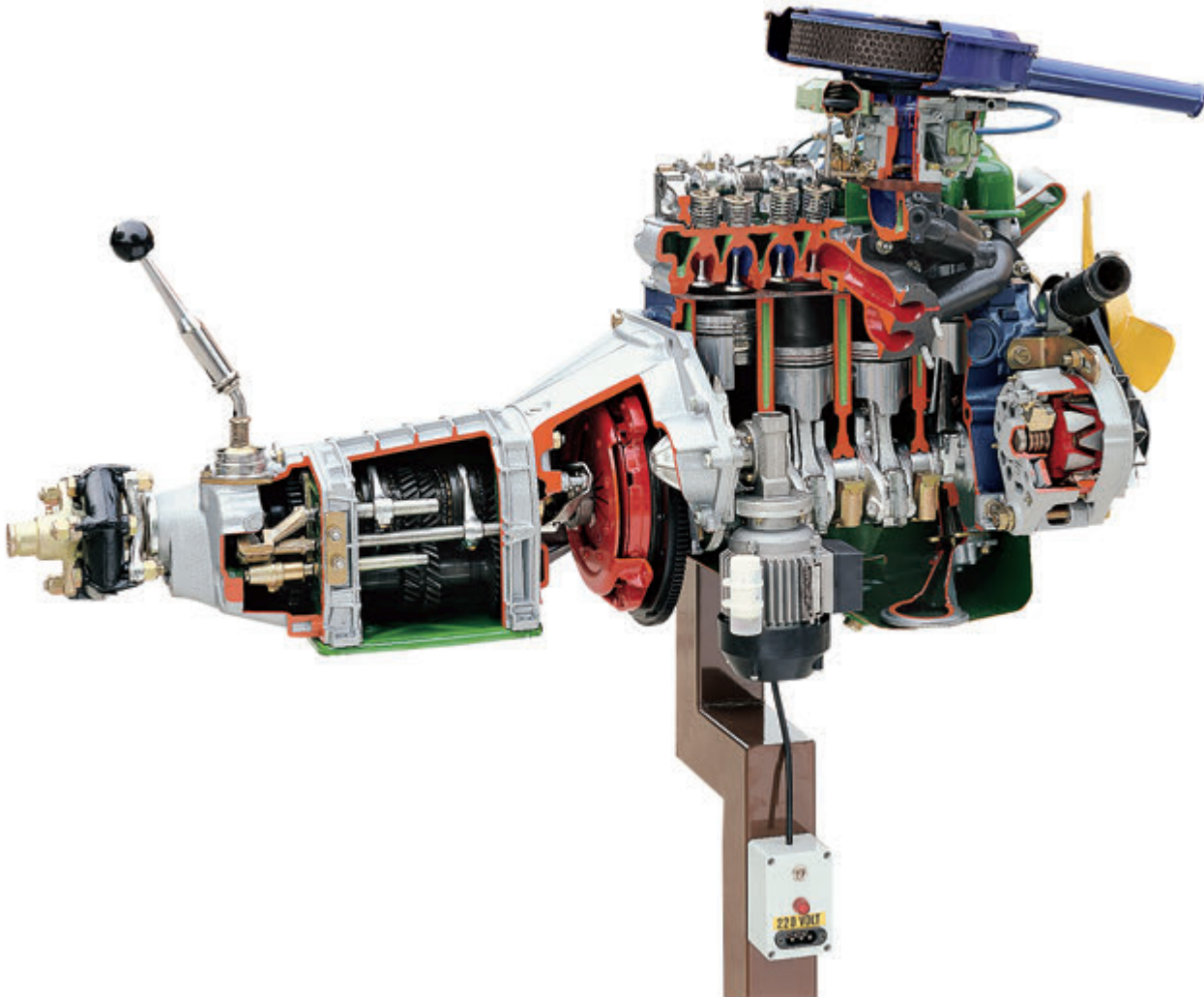


FIAT 4-Cylinder Gas Engine Carburetor With Simulated Ignition - Electrical Operation

N98-ND5010



This product is a cut-away of a 4-cylinder FIAT Gas Engine with a carburetor and simulated ignition. The engine operates electrically at 120 volts and runs at a reduced speed to let the student easily understand and observe the operation of the various mechanical parts. This engine contains a simulated ignition (small bulbs, located at the end of the relevant spark plug, lighting up during the combustion phase). It is mounted on a stand with wheels.

SPECIFICATIONS

- Displacement: 1,200/2,000cc approx.
- Camshaft in the crankcase, belt/chain drive
- In-line overhead valves
- Coil ignition
- Mechanical gas pump
- Gearbox 4 forward speeds + reverse
- Dry single-plate clutch
- Operated electrically at 120V
- Mounted on a stand with wheels

WEIGHT AND DIMENSIONS

60cm x 155cm x 90cm (L x W x H)

Net Weight: 140 kg

Gross Weight: 185 kg

OPERATED
ELECTRICALLYMOUNTED ON
STAND WITH WHEELS

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