1-800-799-NADA

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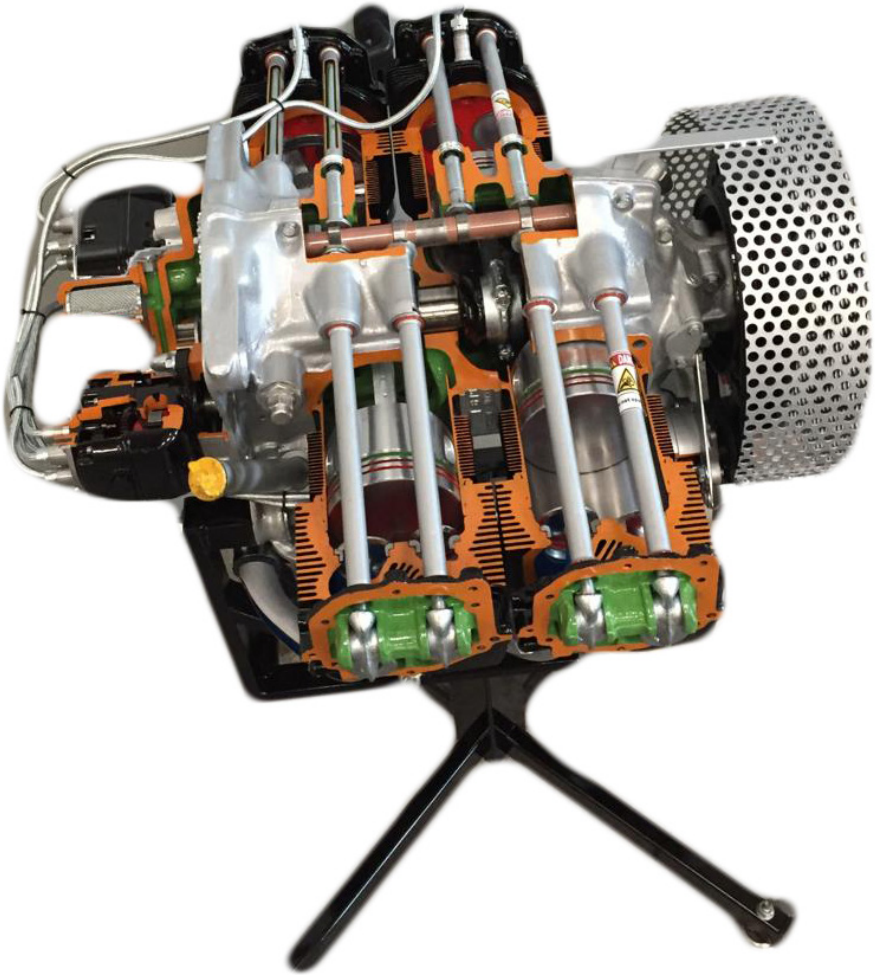
AIRCRAFT ENGINE, LYCOMING FLAT-4

N98-ND9260-4



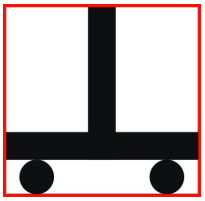
This cut-away aircraft engine runs at a reduced speed to permit students to effectively learn and observe the internal operation of the various mechanical parts. It has been carefully sectioned, and professionally painted, for training purposes. The instructor and student can easily differentiate the various parts, cross-sections, lubricating circuits, fuel system, and cooling system.

SPECIFICATIONS

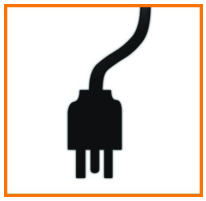
- Lycoming aircraft engine (four-cylinder, Flat-4)
- Air cooled system
- Gear distribution with camshaft in the crankcase
- Ignition with magneto
- Single barrel carburetor
- Mounted on stand with wheels
- Options: Manual Crank or Electrical Operation 120V with Compliance CE Mark & UL Components

WEIGHT AND DIMENSIONS

Size: 140cm x 110cm x 150cm (L x W x H)
Net Weight: 190 kg
Gross Weight: 280 kg



MOUNTED ON STAND WITH WHEELS



OPERATES ELECTRICALLY