

## FF 7820 "DUCATI" MOTORCYCLE PETROL ENGINE (on table support) - manual

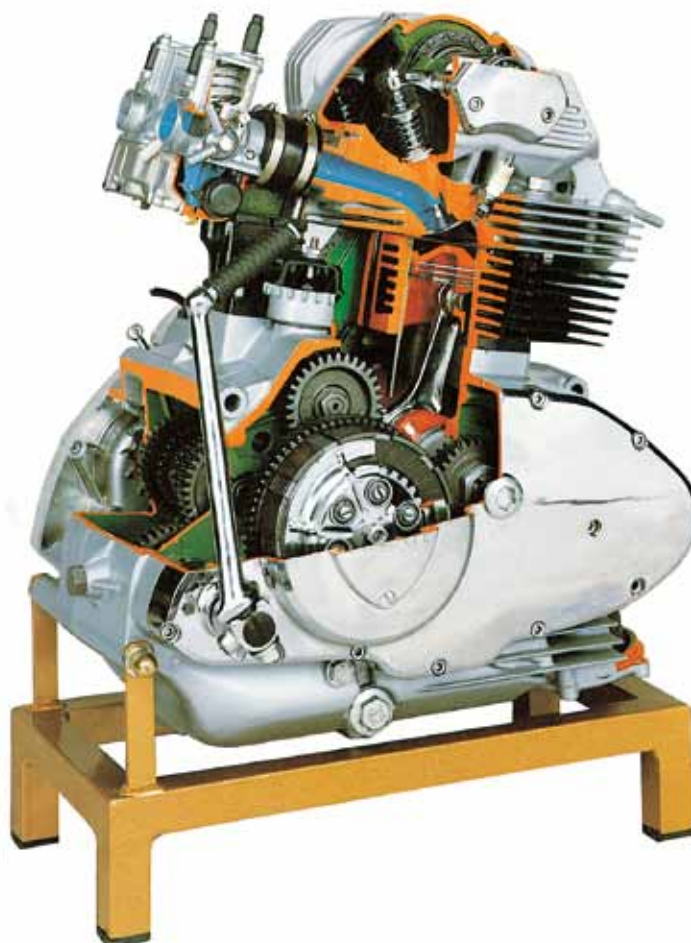
### Main technical specifications:

- 4 stroke engine; 2-cylinders;
- Displacement: 350/500 cu. cm;
- Gearbox: 5 forward speeds;
- Camshaft in the crankcase;
- Point ignition;
- Alternator;
- Oil bath plate-clutch;
- Air cooling.

*The engine is operated manually through a crank handle.*

### Approx. weight and dim:

Cm: 50x45x70h  
Net Weight: kg 67  
Gross Weight: kg 80



FF 7820

## FF 7840 "VESPA - PIAGGIO" 2 STROKE ENGINE (on stand with wheels) - manual

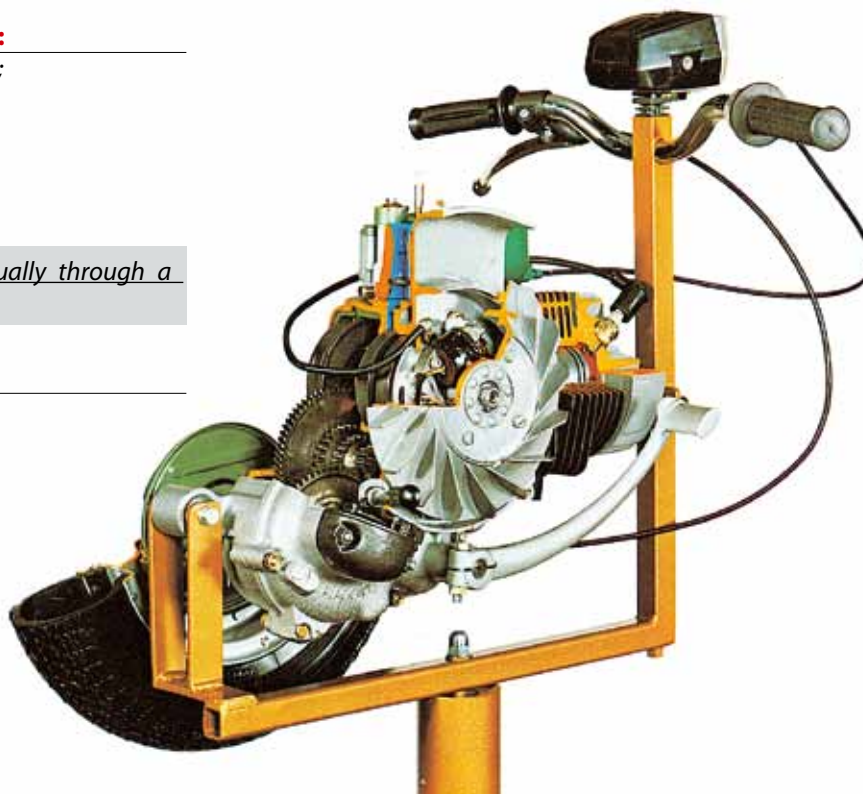
### Main technical specifications:

- Displacement: 125/150 cu. cm;
- Multiple-disc clutch;
- Distribution by rotary valve;
- Carburettor;
- Gearbox: 3/4 forward speeds.

*The engine is operated manually through a crank handle.*

### Approx. weight and dim:

Cm: 80x80x60h  
Net Weight: kg 30  
Gross Weight: kg 45



FF 7840

*These cutaway models are carefully sectioned for training purposes, professionally painted with different colours to better differentiate the various parts, cross-sections, lubricating circuits, fuel system, cooling system etc. Many parts have been chromium, plated and galvanized for a longer life.*