

VB 5274 STANDARD PETROL MULTI-POINT ENGINE CHASSIS WITH WORKING LIGHT SYSTEM (on stand with wheels) - electrical

VB 5275 STANDARD PETROL MULTI-POINT ENGINE CHASSIS (on stand with wheels) - electrical

VB 5276 PETROL SINGLE-POINT ENGINE CHASSIS WITH WORKING LIGHT SYSTEM (on stand with wheels) - electrical

VB 5277 PETROL SINGLE-POINT ENGINE CHASSIS (on stand with wheels) - electrical

VB 5274

Main technical specifications:

- Fiat chassis with front drive (transversally mounted engine)
- Petrol engine, 4 cylinders, displacement: 1200 Cu. Cm, complete of all accessories
- Electronic injection MPI (Multi-point) and electronic ignition controlled by a single electronic ECU (engine control unit)
- Catalytic converter with oxygen (Lambda) sensor
- Gearbox: 5 forward speeds+reverse+ differential
- Driving box gauge line with double-jointed steering column
- Radiator with electric fan
- Double circuit brake system with servo brake
- Front-disc brake
- Rear-drum brake
- Working front and rear light system controlled by a dashboard

VB 5276

Main technical specifications:

- Fiat chassis with front drive (transversally mounted engine)
- Petrol engine, 4 cylinders, displacement: 1100/1200 Cu. Cm, complete of all accessories
- Electronic injection SPI (Single-point) and electronic ignition controlled by a single electronic ECU (engine control unit)
- Gearbox: 5 forward speeds+reverse+ differential
- Driving box gauge line with double-jointed steering column
- Radiator with electric fan
- Double circuit brake system with servo brake
- Front-disc brake
- Rear-drum brake
- Independent wheels McPherson front suspensions with oscillating arms
- Rear independent suspension with coil spring and gas shock absorbers
- Working front and rear light system controlled by a dashboard

VB 5275

Same as VB 5274, but without light system.

VB 5277

Same as VB 5276, but without light system.

The engine operates electrically at 230 Volts/50Hz and runs at a reduced speed to let the student easily understand and observe the operation of the various mechanical parts.

This cutaway model is 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.

VB 5274 - VB 5275 - VB5276 - VB 5277

Approx. weight and dim.:

Cm: 220x160x115h
 Net Weight: kg 290
 Gross Weight: kg 400



INDICATIVE PICTURE FOR
REFERENCE ONLY

VB 5274 - VB 5275 - VB 5276 - VB 5277