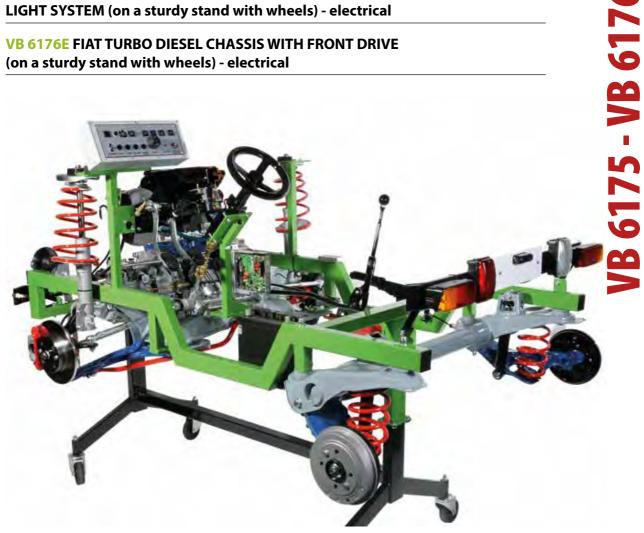
VB 6176E FIAT TURBO DIESEL CHASSIS WITH FRONT DRIVE (on a sturdy stand with wheels) - electrical



VB 6175E Main technical specifications:

- Fiat chassis with front drive (engine transversally mounted)
- Diesel engine displacement: 1700 cu. Cm.; 4 cylinders
- · Indirect injection with pre-chamber
- Bosch VE rotary injection pump
- Turbo-compressor with waste-gate valve
- Gearbox: 5 forward speed+reverse+differential
- Hydraulic power steering with double-jointed steering column
- · Radiator with electric fan
- Front disc brake
- Rear drum brake
- Independent wheels McPherson front suspension with oscillating arms
- Rear independent suspension with coil spring and gas shock absorbers
- · Front and rear working light system controlled by a dashboard

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. ELECTRICAL SYSTEM IN COMPLIANCE WITH EC STANDARS

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 6176E

Same as VB 6175E, without light system.

Upon Customer's request, it can be provided with ABS

The electrical controls are assembled on a dashboard complete with warning lights.

VB 6175E - VB 6176E

Approx. weight and dim.:

Cm:
Net Weight:
Gross Weight:

220x160x115h kg 400 kg 545