

VB 10790

VB 10790 EDUCATIONAL MODEL OF PLANETARY-GEAR (on base) - manual

This model shows very clearly and instructively the operating system of a planetary gear and the available gearshift possibilities.

Topical as in every automatic motorcar transmission there is a planetary gear.



VB 10790

Approx. weight and dim.:

Cm: 25x25x30h

Net Weight: kg 5

Gross Weight: kg 8

VB 11200

VB 11200 REAR AXLE (on stand with wheels) - manual

Rigid rear axle complete with differential unit, axle shafts and rear drum brakes, carefully sectioned to show the operation of the differential unit where planetary gears, the ring gear and the pinion are clearly displayed. A brake drum and a cylinder are sectioned too.

Operated manually through a crank handle.



VB 11200

Approx. weight and dim.:

Cm: 120x70x65h

Net Weight: kg 40

Gross Weight: kg 55