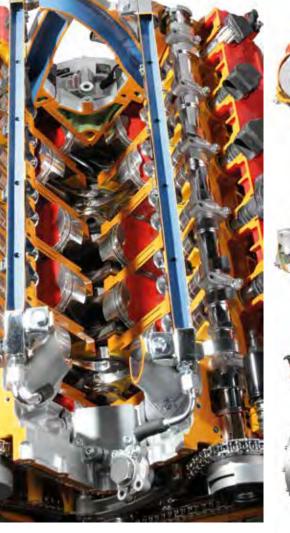
VB 4551M FERRARI 8 V CYLINDERS ENGINE (on stand with wheels) - manual

This accurate section shows the maximum expression of the most advanced automotive technique and engineering of our region: the Ferrari engine.







VB 4550M

Main technical specifications:

- 12 V cylinders
- 4 valves per cylinder
- Displacement: 5999 cc
- DOHC overhead camshaft
- 4 variable timing devices on the camshaft
- Multi-point electronic injection
- Chain/Belt timing •
- 3 oil pumps •
- Water pump

VB 4550M - VB 4551M

Approx. weight and dim.:

Cm:	80x100
Net Weight:	kg 180
Gross Weight:	kg 250

)x130h Kg 250

VB s.r.l.

Via Selice, 13 40027 Mordano Bo - Italy Tel. +39 0542 641735 Fax +39 0542 641699 www.vbcutworld.com vbcutworld@vbitaly.com

VB 4551M

Main technical specifications: • 8 V cylinders • 4 valves per cylinder • Displacement: 3000 cc • DOHC overhead camshaft • Mechanic injection with electronic governor KE3 Jetronic

- Belt distribution
- Oil pump
- Water pump
- Alternator

The engine is mounted on a stand with wheels and it is operated manually by means of a crank handle.