

SUZUKI RM-Z 250 2007 D. 83 mm

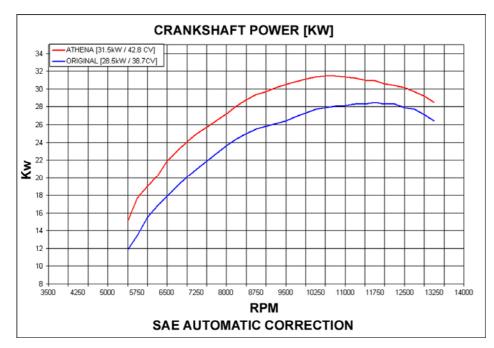
TECHNICAL DATA

CYLINDER BORE: 83 mm

STROKE: **53,6 mm**DISPLACEMENT: **290 cc**

COMPRESSION RATIO: 12,6:1

REAR WHEEL HORSE POWER: 31,5 Kw/42,8 CV / 10750 RPM



Athena [31,5 Kw/42,8 CV]

Tests made with:

- Athena cylinder kit D. 83 mm;
- OEM air filter;
- OEM electronic unit;
- Akrapovic *exhaust pipe.*<u>Original [28,5 Kw/38,7 CV]</u>

 Tests made with stock engine.

TECHNICAL CHARACTERISTICS:

- Aluminium cylinder with nickel-carbide coating, designed with wider water jackets;
- Forged piston with moly coating;
- Special Athena gasket kit.