



KAWASAKI KX65 2006 D. 50 mm

TECHNICAL DATA

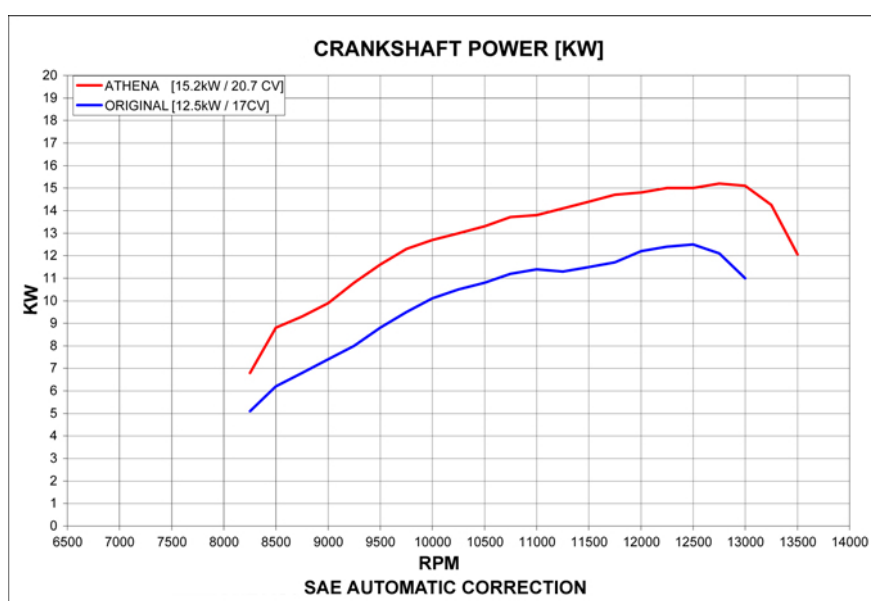
CYLINDER BORE: 50 mm

STROKE: 41,6 mm

DISPLACEMENT: 82 cc

COMPRESSION RATIO: 12,8:1

CRANKSHAFT POWER: 15,2 Kw/20,7 CV/12.750 RPM



Athena [15,2 Kw/20,7 CV]

Tests made with:

- Athena cylinder kit D.50 mm;
- Racing exhaust pipe;
- Athena air filter.

Original [12,5 Kw/17 CV]

Tests made with stock engine.

TECHNICAL CHARACTERISTICS:

- Aluminium cylinder with nickel-carbide coating, designed with wider water jackets;
- Specially designed high performance cast-lite flat top piston kit;
- Special Athena cylinder head;
- Athena performance top end gasket kit, including required seals and hardware.