



HONDA CBR 600 RR (2009)

SLIP-ON STREET LEGAL EXHAUST SYSTEM
SLIP-ON OPEN EXHAUST SYSTEM

Our sporty and lightweight SLIP-ON exhaust system offer a great balance between price and performance and represent the first step in the exhaust system tuning process. The change will be also visual as our HEXAGONAL muffler perfectly fit the exterior line of the CBR and add a clean racing image. The muffler outer sleeve is made of titanium or carbon-fiber, which gives a special hi-tech touch to our SLIP-ON system. We offer street legal and open versions.

PERFORMANCE

Measurements of the Akrapovic SLIP-ON exhaust system on the HONDA CBR 600 RR (without muffler insert):

Power & Torque: the exhaust system modification with the SLIP-ON system results in a major boost in performance, delivering a massive 112.1 HP at 14160 rpm on back wheel. But the increased power isn't available just at the top of the range; the system shows its quality already from 5000 rpm up through entire rpm range. Max. increased power between the Akrapovic and the stock system is 3 HP at 13630 rpm. Besides this, the torque is substantially higher in a lower rpm area at 4800 rpm and from middle to high rpm area.



| PERFORMANCE | | | |
|--|---------------|---------------|----------------------|
| | stock | AKRAPOVIC | max. increased power |
| max. rear wheel power HP / rpm (measured on Dynojet ATV) | 109.2 / 14150 | 112.1 / 14160 | 3 / 13630 |

| ADDITIONAL DATA | | | | | |
|---------------------------|-------|--------------|--------------------|--------------|------------------|
| weight comparison (kg) | stock | AKRAPOVIC | | difference | |
| | 3.85 | SS link pipe | TITANIUM link pipe | stock - S.S. | stock - TITANIUM |
| | | 2.72 | 2.42 | 1.13 | 1.43 |

| noise measurements (dB / rpm) | stock | AKRAPOVIC |
|----------------------------------|----------|-----------|
| | | 96 / 6750 |
| legal for street use | YES / NO | |

Technical specifications of Akrapovic exhaust systems and related products subject to change without notice.

Product code: (110808) S-H6SO13-HACT, (110810) S-H6SO13T-HACT (Street legal)
(110811) S-H6SO13-ACT, (110812) S-H6SO13T-ACT (Open)



