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Akrapovic Supersport Exhaust System

for the Kawasaki Z 750 (2004)

The Akrapovic SUPERSPORT line is the base level of Akrapovic complete exhaust systems. The cylindrical stainless steel tubing with interference crossover tubes between the header tubes work exceptionally well with the Kawasaki engine. With the Akrapovic SUPERSPORT system, the rear wheel of the Z 750 receives a huge 110 HP at 11560 rpm. The polished stainless steel also looks great on the naked Kawasaki. It's a great package from both the aesthetic and performance viewpoints.

PERFORMANCE

Measurements of the Akrapovic SUPERSPORT system on the Kawasaki Z 750:

Power: the graph shows a huge increase over the stock performance figures. The power curve is linear, which means the engine is pulling strong and consistently right from the start. The increase begins at 5000 rpm and runs right to the top of the rpm range, where the max. increased power hit 11.2 HP. Below 5000 rpm the Akrapovic system follows the stock curve.

Torque: torque is also increased. The drop-outs in the stock curve are filled and like the power curve, there is a major increase from 5000 rpm on. The increase is particularly noticeable at the top of the range.

CONFIGURATION

The configuration of the Akrapovic SUPERSPORT system for the Z 750 is 4-2-1, made of cylindrical stainless steel tubing. The system includes interference crossover tubes between the header tubes, giving the Kawasaki increased performance characteristics. The muffler is the familiar Akrapovic oval, available with either a titanium or carbon-fiber outer sleeve, attached with an Akrapovic carbon-fiber muffler clamp. The individual elements of the system — header tubes, collector, link pipe and muffler — are connected with free-floating joints held together with siliconshielded tensioning springs.

	PERFORMANCE			
	stock	AKRAPOVIC	max. increased power	
max. rear wheel power HP / rpm (measured on SuperFlow Cyle Dyn)	104.3 / 11000	110 / 11560	11.2 / 11800	

CONFIGURATION

inlet cap /outlet cap

muffler outer sleeve

muffler bracket

heat shield

	CONTIGORATION				
	header tubes collector		link pipe		
material	STAINLESS STEEL	STAINLESS STEEL STAINLESS STEEL			
tube shape	CYLINDRICAL CYLINDRICAL (CYLINDRICAL		
interference crossover tubes	YES	lambda sensor	-		
header tube inner sleeves	STAINLESS STEEL	header tube flanges	ALU CNC MACHINED		
header tubes - collector connection	FREE-FLOATING + SILICON SHIELDED SPRING	collector / header tube - link pipe connection	FREE-FLOATING + SILICON SHIELDED SPRING		
link pipe - muffler	FREE-FLOATING + SILICON	muffler TITANIUM / TITANIU			

SHIELDED SPRING

TITANIUM

1x CARBON-FIBER

ROAD

OPTIONS					
link pipe	noise damper	muffler bracket	heat shield		
-	-	-	-		

	ADDITIONAL DATA					
weight comparison (kg)	stock	AKRAPOVIC			difference	
	9.64	S.S. link pipe	TITA! link	NIUM pipe	stock - S.S.	stock - titanium
		5.06	-	-	4.58	-
noise measurements (dB / rpm)	stock		AKRAPOVIC			
	92 / 5500		97 / 5500			
possibility of periodic	oil		oil filter			
service without removing A.E.S.	YES		YES			
legal for street use	NO					

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



TITANIUM/CARBON-FIBER

connection

muffler metal interior

muffler clamp

noise damper









The outer sleeve is available in carbon-fiber or titanium



















