



The image features a performance graph for a BMW F 900 XR motorcycle equipped with an Akrapovic Slip-On Line (Titanium). The graph is set against a black background with two data series: a red line representing power and a grey line representing torque. The red line shows a peak in power at 7400 rpm, while the grey line shows a peak in torque at 7300 rpm. The text on the graph indicates a power gain of +0.8 HP at 7400 rpm, a torque gain of +0.6 Nm at 7300 rpm, and a weight reduction of -1.6 kg. The Akrapovic model number S-B9SO2-HAPLT is also displayed.

BMW F 900 XR
Slip-On Line (Titanium)

S-B9SO2-HAPLT

+ 0.8 HP at 7400 rpm
+ 0.6 Nm at 7300 rpm
- 1.6 kg

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