

COLLECTORS EDITION MODELS

Today's modern machines combine state of the art design and engineering techniques to provide massive speed and power to weight ratio. An example is the Kawasaki R1100 with its 600cc engine, which can reach a top speed of 282 km/h (175mph).

The great days of motorcycles were in the 1940's, which saw such legendary names as Harley Davidson, Brough Superior, Triumph and BMW. Many great names were to disappear in the 60's and 70's when the Japanese manufacturers led by Honda, introduced lightweight, high performance bikes.

In 1869 the French cycle maker "Michaux" built the first motorised cycle by fitting a steam engine to a bicycle. It was not until 1885 that the forerunner of the modern motorcycle was produced by Gottlieb Daimler; it had a wooden frame, iron tyres and a 4 stroke engine.



SPEED SCENES

WORKING REAR SUSPENSION AND ROLLING WHEELS

AUTHENTIC DIE CAST MODEL with some plastic parts

WORKING REAR SUSPENSION TEST IT YOURSELF!

SPEED SCENES

COLLECTORS EDITION MODELS



SPEED SCENES

COLLECTORS EDITION MODELS



SPEED SCENES

COLLECTORS EDITION MODELS

JUNIORS

JUNIORS LONDON NW10 7UL

Not suitable for children under 36 months. Contains small parts. Please retain for future reference.



This is a sample bar code >

MADE IN CHINA

GLUE FLAP