

91 YEARS OF BULLET HISTORY



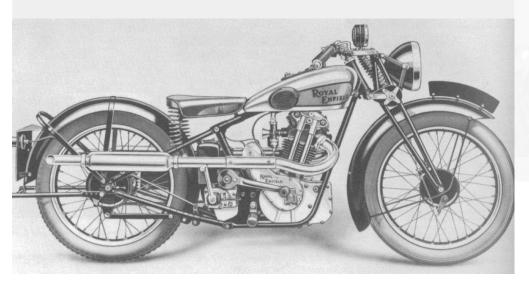
1932

November 1932

3 Bullet Models were unveiled 250 BO, 350 GS & 500 LF

These models boast technological advancements like:

- Inclined Sloper Engines
- 4 Speed Foot Change Gearbox
- Aluminium Oil Bath Cases
- Amal Pump Carburettors



1933

500 LF Bullet (same as 1932)

- 4 valve cylinder head
- 25 BHp 90 Mph

New Factory racing kit tunable to

- 29 Bhp 100 Mph
- 1/4th mile 9.1 sec







1934

Improvements made to 500 LF Bullet

- Deeply finned oil tank
- Sand Cast Engine Blocks

Entered 1934 & 1935 Isle of Man Senior TTs.

Rider Cecil Barrow finishes 8th in 1935



1935

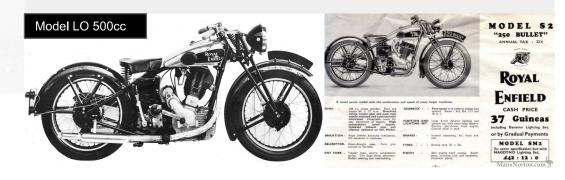
BULLETs - top-of-the range models for Enfield

Model 500cc LO Bullet launched

- First fully enclosed rockers & valves
- 3 Valve engine
- Made only for 1 year 400 units made

Model S2 250cc Bullet

- High compression piston
- 4 speed foot operated gearbox
- Chrome plated petrol tank
- Tubular Girder Forks





1936

1937

1938

Model JF - 500 Bullet

- 4 valve cylinder head
- Bronze cylinder head optional for competition

mpetition

MODEL JF "500 Bullet." 499 c.c. Four-Valve O.H.V.



250cc & 350cc Bullets

- Semi-enclosed rocker gear
- Optional Close/Wide Ratio Gearbox

Both were very successful in reliability trials



Model J2 - 500cc Bullet

- Fully Enclosed rocker gear
- Pressed Steel Chaincase
- Hi-level pipes

MODEL J2. "500 BULLET."







1939

Model G - 350cc Bullet

- All Aluminium Engine

	MODEL G ("350	bullet)
ENGINE	346 c.c. specially tuned single cylinder O.H.V. engine. Bore and stroke, 70×90 mm. High compression piston,	REAR WHEEL
	totally enclosed valve gear, automatically lubricated. Aluminium alloy cylinder barrel with "Vacrit" iron liner, aluminium alloy cylinder head with	TYRES -
	austenitic iron valve seat inserts.	BRAKES -
CARBURETTOR	Amal needle type. Twist grip control. Large air filter excluding dust and grit without causing loss of power.	MUDGUARDS
GNITION AND	Lucas 6-volt Racing Magdyno Set with automatic voltage control. Electric horn. Dynamo gear-driven from engine.	
		HANDLEBAR
RAME	New short wheelbase cradle frame.	
FRONT FORK -	Special light tubular type with hand controlled shock absorbers and steering damper.	SADDLE .
GEARBOX	Heavyweight four-speed with positive foot change	EQUIPMENT
GEARBOX	and folding kick-starter pedal. Standard ratios: Solo, 5-5, 7-2, 9-9 and 15-3 to 1. Sidecar, 6-5, 8-5, 11-7 and 18 to 1. Special ratios for Trials, Scrambles, etc., to order.	Parkers of the same
		FINISH .
TRANSMISSION	Primary chain totally enclosed in oilbath case.	



Prototype 350cc Trials Bullet

- **Swinging Arm Suspension** becomes a sensation
- Gearbox bolted to Engine -Semi Unit Construction

Surprise entrant in Colmore Cup Trial in Feb 1948



1948

ISDT - International Six Days Trial San Remo - Italy

Royal Enfield Team Riders

- Charlie Rogers,
- Vic Brittain
- Tom Ellis on Prototype 350cc Bullets
- Jack Stocker on 500cc Model J

Great Britain won the trophy with 3 Gold Medals for Royal Enfield Riders in ISDT





1948

Earls Court Motorcycle Show Nov, 1948 - London

Post War Bullet launched

- 70 x 90mm bore-stroke
- Double Acting Plunger Oil Pumps

Goes on sale in 1949. The frame design will remain unchanged for the upcoming 60 years thanks to adoption in India



1949

1949-1962

Johnny Brittain on his famous "HNP 331" 350cc Trials Bullet won many events cementing Bullets legacy

- ISDT (International Six Day Trials) 13 gold medals
- British Experts Trial 2 Times
- The Tough Scott Trial 2 Times
- The renowned Scottish Six Days Trial 2 Times





1952

Continuous wins in trials established Bullet as a go anywhere motorcycle.

Caught the eyes of Indian Army, 500 Bullets ordered



1955





Redditch Company partners with Madras Motors in India to form

"Enfield India Ltd"

New factory is set up at Thiruvottiyur (TVT), near Madras





1955

Bullets were shipped as kits from Enfield Redditch & completed in TVT factory.

163 motorcycles completed in first year





1970's

Bullet's armed forces connection in India is well established. This association helps catapult sales.

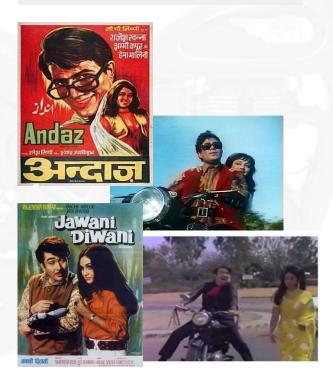
Indian customers see "Bullet" as a premium product



1970's

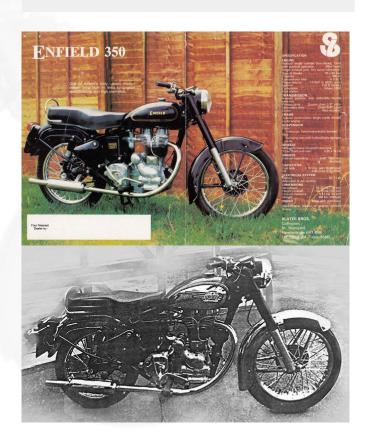
Slowly gaining popularity, Bullets start to appear in popular Hindi movies like:

"Andaaz, Jawani Diwani, etc."



1977

India made **"350cc Bullet"** starts being imported to UK & Europe





1989

"500cc Bullet" launched in 3 variants - Standard, Deluxe & Superstar. Mainly sold in International

Superstar variant had a

markets.

- Separate headlight
- Instrument Cluster
- Front Disc Brake (first time for Enfield)

ENFIELD

Bullet 500. A bike for all seasons.



1994

Eicher group acquires
Enfield India &
renames it to
"Royal Enfield"



1995

"Bullet US Classic: 350/500/535cc" specifically prepared for US market with left foot gear shift & right foot brake made via simple cross-over operating rods





1997

1999

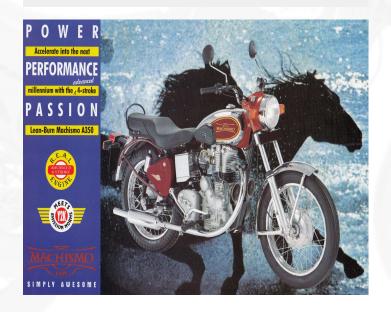
2001

40 Bullet riders climb the highest motorable road "**Khardung-La**" in the **First Himalayan Odyssey**





"A350 Machismo" is introduced with a new lean burn engine. The engine is developed by Austrian design & engineering company AVL for higher efficiency & lower emissions



Indian Army Signals Corps motorcycle display team create a "World Record". 201 men on 10 Bullets travelled for 129m.

350cc Electra goes for sale in India with optional front disc brake. 500 Electra goes for international markets.







2005

2008

2009

"Bullet Electra 5S Dual Tone"

is introduced as a limited edition to celebrate Royal Enfield's 50th anniversary in India. New marketing initiatives make the Bullet brand stronger.

"UCE Engine"

is unveiled in India. **500 Bullet Classic** is launched with the new engine in International markets but not in India.

"Classic 350 UCE"

is launched in India. Bullet and Classic now become separate brands. The retro-styled Classic version immediately achieved cult status and sales grew rapidly.









2010

2010+

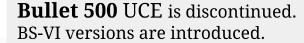
2020

"Bullet 350 UCE"

is launched in India & becomes an instant success. Standard Bullet continues to be produced with CI engines and is slowly phased out by 2011.

"Bullet" became the true image of Royal Enfield & is preferred by purists around the globe.

Time to time features were updated as per norms - Disc Brake, Emissions, AHO, Single Channel ABS, etc.



The Classic 500 'Tribute Black' goes on seale across Europe. The limited edition of 1000 units were quickly snapped up.

Bullet 350 UCE continues to be made until 2023.





