

High Torque Starter Motors

RAC302MS

Jaguar E Type 3.8,MkII, S Type 2.4,3.4. MG TB, TC with 93 tooth ring gear. Supplied with a multi drilled bracket for easier fitting in tight spaces.

Jaguar E Type 3.8,MkII, S Type 2.4,3.4. MG TB, TC with 93 tooth ring gear. Strong, powerful, offset gear-reduced starter motor supplied with multi drill bracket, delivering huge cranking torque through a set of steel internal gears.

Lightweight, compact and durable this unit starts the engine faster with immense power, whilst drawing less current from the battery.



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Make	Model	Engine Size	Year
Jaguar	240 (37.5mm pinion)	2.4	1967 - 1969
Jaguar	340 (37.5mm pinion)	3.4	1967 - 1969
Jaguar	E Type (37.5mm pinion)	3.8	1961 - 1968
Jaguar	MK II (37.5mm pinion)	2.4	1959 - 1967
Jaguar	MK II (37.5mm pinion)	3.4	1959 - 1967
Jaguar	MK II (37.5mm pinion)	3.8	1959 - 1967
Jaguar	S Type (37.5mm pinion)	3.4	1963 - 1968
Jaguar	S Type (37.5mm pinion)	3.8	1963 - 1968
MG	TB Midget	1.25	1939 -
MG	TC Midget	1.25	1945 -



Made in the UK 

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Item	Value
Kilowatts	1.4 kW
Teeth	10
Voltage	12 V
Weight	4.10 kg