

BRITISH CLASSIC ALTERNATOR

RAC056



Lucas style A127 55 amp "right hand" alternator. Negative earth, heavy duty alternator used in many applications.

* With modification, this alternator can be used to upgrade from an original dynamo, or from a lower output alternator on any of the following models - Alvis, Aston Martin, Austin-Healey, Bentley, Bristol, Daimler, Jaguar, Jensen, Land Rover, Lotus, MG, Mini, Morgan, Morris, Reliant, Rolls-Royce, Rover, Sunbeam, Triumph, TVR. We have many options available for this – for more information please get in touch.

Item	Value
Polarity	Negative Earth
Voltage	12 Volt
Weight	4.4kgs
Amps	55 Amps
Shaft size	17mm Shaft

RAC056			
Make	Model	Engine Size	Year
Aston Martin	All *		
Austin	All *		
Austin	Maestro	1.3	1983 - 1985
Austin	Maestro	1.3	1986 - 1992
Austin	Maestro	1.3	1986 - 1992
Austin	Maestro	1.3	1990 - 1995
Austin	Maestro	1.3	1990 - 1995
Austin	Maestro	1.3 LS	1983 - 1990
Austin	Maestro	2.0 EFi	1984 - 1990
Austin	Maestro	2.0 EFi	1984 - 1990
Austin	Metro	1.0	1980 - 1990
Austin	Metro	1.0	1980 - 1990
Austin	Metro	1.0 Surf HLE	1980 - 1990
Austin	Metro	1.3	1980 - 1983
Austin	Metro	1.3	1980 - 1985
Austin	Metro	1.3	1980 - 1990
Austin	Metro	1.3 L	-
Austin	Metro	1.3 Surf (XF)	1985 - 1990
Austin	Metro	1.3 Turbo	1983 - 1990
Austin	Montego	2.0	1984 - 1988
Austin	Montego	2.0	1984 - 1991
Austin	Montego	2.0 Mayfair	1984 - 1988
Austin	Montego	2.0 Turbo	1984 - 1988

Austin	Montego	2.0 Turbo	1984 - 1990
Austin Healey	All *		
Ford	All *		
Hillman	All *		
Jaguar	All *		
Land Rover	All *		
Lotus	All *		
MG	All *		
MG	Maestro	2.0 EFi	1984 - 1990
MG	Maestro	2.0 EFi	1984 - 1990
MG	Maestro	2.0 Turbo	1988 - 1990
MG	Metro	1300	1982 - 1990
MG	Metro	Turbo	1982 - 1990
MGB	All *		
Mini	All *		
Morgan	All *		
Morris	All *		
Range Rover	All *		
Rover	All *		
Rover	Maestro	1.3	1983 - 1985
Rover	Maestro	1.3	1986 - 1992
Rover	Maestro	1.3	1986 - 1992
Rover	Maestro	1.3	1990 - 1995
Rover	Maestro	1.3	1990 - 1995
Rover	Maestro	2.0 D	1990 - 1992
Rover	Maestro	2.0 TD	1990 - 1995
Rover	Mini	1300	1991 - 1991
Rover	Mini	1300	1992 - 1995
Rover	Mini	1300	1992 - 1995
Rover	Mini	1300	1992 - 1996
Rover	Mini	1300	1992 - 2000
Rover	Mini	1300	1992 - 2000
Rover	Mini	1300	1996 - 1996
Rover	Montego	2.0 D Turbo	1988 - 1995
Rover	Montego	2.0 GTI/LXI	1990 - 1993
Sunbeam	All *		
Talbot	All *		
Triumph	All *		
TVR	All *		
Vauxhall	All *		

RAC057



Lucas style A127 55 amp "left hand" alternator. Negative earth, heavy duty alternator used in many applications.

* With modification, this alternator can be used to upgrade from an original dynamo, or from a lower output alternator on any of the following models - Alvis, Aston Martin, Austin-Healey, Bentley, Bristol, Daimler, Jaguar, Jensen, Land Rover, Lotus, MG, Mini, Morgan, Morris, Reliant, Rolls-Royce, Rover, Sunbeam, Triumph, TVR. We have many options available for this – for more information please get in touch.

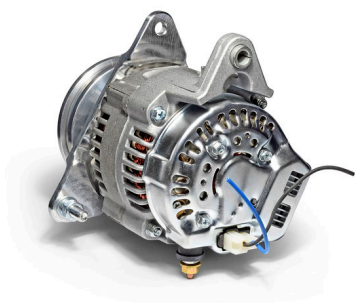
Item	Value
Polarity	Negative Earth
Voltage	12 Volt
Amps	55 Amps
Shaft size	17mm Shaft

RAC057			
Make	Model	Engine Size	Year
Aston Martin	All *		
Austin	All *		
Austin	Maestro	1.3	1983 - 1985
Austin	Maestro	1.3	1986 - 1992
Austin	Maestro	1.3	1986 - 1992
Austin	Maestro	1.3	1990 - 1995
Austin	Maestro	1.3	1990 - 1995
Austin	Maestro	1.3 LS	1983 - 1990
Austin	Maestro	2.0 EFI	1984 - 1990
Austin	Maestro	2.0 EFI	1984 - 1990
Austin	Metro	1.0	1980 - 1990
Austin	Metro	1.0	1980 - 1990
Austin	Metro	1.0 Surf HLE	1980 - 1990
Austin	Metro	1.3	1980 - 1983
Austin	Metro	1.3	1980 - 1985
Austin	Metro	1.3	1980 - 1990
Austin	Metro	1.3 L	-
Austin	Metro	1.3 Surf (XF)	1985 - 1990
Austin	Metro	1.3 Turbo	1983 - 1990
Austin	Montego	2.0	1984 - 1988
Austin	Montego	2.0	1984 - 1991
Austin	Montego	2.0 Mayfair	1984 - 1988
Austin	Montego	2.0 Turbo	1984 - 1988
Austin	Montego	2.0 Turbo	1984 - 1990
Austin Healey	All *		
Ford	All *		
Hillman	All *		

Jaguar	All *		
Land Rover	All *		
Lotus	All *		
MG	All *		
MG	Maestro	2.0 EFi	1984 - 1990
MG	Maestro	2.0 EFi	1984 - 1990
MG	Maestro	2.0 Turbo	1988 - 1990
MG	Metro	1300	1982 - 1990
MG	Metro	Turbo	1982 - 1990
MGB	All *		
Mini	All *		
Morgan	All *		
Morris	All *		
Range Rover	All *		
Rover	All *		
Rover	Maestro	1.3	1983 - 1985
Rover	Maestro	1.3	1986 - 1992
Rover	Maestro	1.3	1986 - 1992
Rover	Maestro	1.3	1990 - 1995
Rover	Maestro	1.3	1990 - 1995
Rover	Maestro	2.0 D	1990 - 1992
Rover	Maestro	2.0 TD	1990 - 1995
Rover	Mini	1300	1991 - 1991
Rover	Mini	1300	1992 - 1995
Rover	Mini	1300	1992 - 1995
Rover	Mini	1300	1992 - 1996
Rover	Mini	1300	1992 - 2000
Rover	Mini	1300	1992 - 2000
Rover	Mini	1300	1996 - 1996
Rover	Montego	2.0 D Turbo	1988 - 1995
Rover	Montego	2.0 GTI/LXI	1990 - 1993
Sunbeam	All *		
Talbot	All *		
Triumph	All *		
TVR	All *		
Vauxhall	All *		

BRITISH CLASSIC ALTERNATOR UPGRADE

RAC068



Powerlite Lucas Type Multi Mount Alternator Compact, lightweight, high output alternator, suitable for all engines where space is a premium. Built at our site in the UK, our race-proven, lightweight alternators have been designed to withstand vibration and engine harmonics. A wide range of aluminium pulleys are also available. Negative Earth, 12 Volts, 50 Amps, 15mm Shaft Size

Item	Value
Polarity	Negative Earth
Voltage	12 Volt
Weight	3kgs
Amps	50 Amps
Shaft size	15mm Shaft

RAC068			
Make	Model	Engine Size	Year
Aston Martin	All *		
Austin	All *		
Austin Healey	All *		
Ford	All *		
Hillman	All *		
Jaguar	All *		
Land Rover	All *		
Lotus	All *		
MG	All *		
MGB	All *		
Mini	All *		
Morgan	All *		
Morris	All *		
Range Rover	All *		
Rover	All *		
Sunbeam	All *		
Talbot	All *		
Triumph	All *		
TVR	All *		
Vauxhall	All *		

HIGH OUTPUT ALTERNATOR

RAC670



Lotus MG Rover K Series alt 80 amps Compact, lightweight, high output alternator, suitable for all engines where space is a premium. Built at our site in the UK, our race-proven, lightweight alternators have been designed to withstand vibration and engine harmonics. A wide range of aluminium pulleys are also available. Negative Earth, 12 Volts, 80 Amps, 17mm Shaft Size

Item	Value
Polarity	Negative Earth
Voltage	12 Volt
Weight	4kgs
Amps	80 Amps
Shaft size	17mm Shaft

RAC670			
Make	Model	Engine Size	Year
Lotus	K Series Engine	1.8 (1796ccm) Petrol	
MG	F	1.8 (1796ccm) Petrol	1995 - 2000
MG	F	1.8 (1796ccm) Petrol	2001 - 2002
MG	ZR	1.8 (1796ccm) Petrol	2001 - 2005
Rover	416	1.6 (1588ccm) Petrol	1995 - 2000
Rover	416	1.6 (1588ccm) Petrol	1995 - 2000
Rover	416	1.6 (1590ccm) Petrol	1995 - 1999
Rover	416	1.6 (1590ccm) Petrol	1996 - 1999

RAC726



MG & Rover K series 85 amp alternator Compact, lightweight, high output alternator, suitable for all engines where space is a premium. Built at our site in the UK, our race-proven, lightweight alternators have been designed to withstand vibration and engine harmonics. A wide range of aluminium pulleys are also available.

Item	Value
Polarity	Negative Earth
Voltage	12 Volt
Weight	4.18kgs
Amps	85 Amps

RAC726			
Make	Model	Engine Size	Year
MG	Express	1.4 (1396ccm) Petrol	2003 - 2005
MG	Express	1.8 (1796ccm) Petrol	2003 - 2005
MG	F	1.6 (1588ccm) Petrol	2000 - 2002
MG	F	1.8 (1796ccm) Petrol	1995 - 2002
MG	TF	1.6 (1588ccm) Petrol	2002 - 2005
MG	TF	1.8 (1796ccm) Petrol	2002 - 2005
MG	TF	1.8 (1796ccm) Petrol	2002 - 2011
MG	ZR	1.4 (1396ccm) Petrol	2001 - 2005
MG	ZR	1.8 (1796ccm) Petrol	2001 - 2005
MG	ZS	1.6 (1588ccm) Petrol	2003 - 2005
MG	ZS	1.8 (1796ccm) Petrol	2001 - 2005
MG	ZS	1.8 (1796ccm) Petrol	2002 - 2005
Rover	25 MK I FASTBACK	1.1 (1120ccm) Petrol	1999 - 2005
Rover	25 MK I FASTBACK	1.4 (1396ccm) Petrol	1999 - 2005
Rover	25 MK I FASTBACK	1.6 (1588ccm) Petrol	1999 - 2005
Rover	25 MK I FASTBACK	1.8 (1588ccm) Petrol	1999 - 2005
Rover	45 MK I	1.4 (1396ccm) Petrol	2000 - 2005
Rover	45 MK I	1.6 (1588ccm) Petrol	2000 - 2005
Rover	45 MK I	1.8 (1796ccm) Petrol	2000 - 2005
Rover	45 MK I FASTBACK	1.4 (1396ccm) Petrol	2000 - 2005
Rover	45 MK I FASTBACK	1.6 (1588ccm) Petrol	2000 - 2005
Rover	45 MK I FASTBACK	1.8 (1796ccm) Petrol	2000 - 2005
Rover	Streetwise	1.4 (1396ccm) Petrol	2003 - 2005
Rover	Streetwise	1.8 (1796ccm) Petrol	2003 - 2005

LUCAS C45 SHORT TYPE DYNALITE

RAC048POS



C45 Short Body. Fits early MG TC TD The original alternator that looks like a dynamo! Invented, designed, tested and built by us, Dynalites deliver the performance of a modern alternator whilst retaining the period look of a dynamo. Every unit is built with OE rated components at our facility in the UK. This unit is Positive Earth. Please check you polarity! 100% Made in the UK and comes with a Lifetime Warranty!

Item	Value
Polarity	Positive Earth
Voltage	12 Volt
Weight	4.8kgs
Amps	60 Amps
Shaft size	17mm Shaft

RAC049



C45 Short Body with Tacho. Fits early MG TC TD with tacho drive The original alternator that looks like a dynamo! Invented, designed, tested and built by us, Dynalites deliver the performance of a modern alternator whilst retaining the period look of a dynamo. Every unit is built with OE rated components at our facility in the UK. This unit is Negative Earth. Please check your

polarity! 100% Made in the UK and comes with a Lifetime Warranty!

Item	Value
Polarity	Negative Earth
Voltage	12 Volt
Weight	3.8kgs
Amps	60 Amps
Shaft size	17mm Shaft

RAC049TPOS



C45 Short Body with Tacho. Fits early MG TC TD with tacho drive The original alternator that looks like a dynamo! Invented, designed, tested and built by us, Dynalites deliver the performance of a modern alternator whilst retaining the period look of a dynamo. Every unit is built with OE rated components at our facility in the UK. This unit is Positive Earth. Please check your

polarity! 100% Made in the UK and comes with a Lifetime Warranty!

Item	Value
Polarity	Positive Earth
Voltage	12 Volt
Weight	4.8kgs
Amps	60 Amps
Shaft size	17mm Shaft

MICROSTART STARTER MOTOR

RAC530



MGB & MGC Micro Start Starter Motor The Micro Start - the worlds smallest starter motor for classic cars! Weighing just 2.3 kilos, this tiny unit kicks out 1.3 kW of high torque power via an epicyclic gearbox. The nose cone is machined out of sturdy, solid aluminium and features an embossed Powerlite logo. The entire unit is not much longer than a ballpoint pen perfect for tight, compact race engines. Please note Micro Starts only suitable for Negative earth applications.

The Microstart is an upgrade from the Offset Gear Reduction unit [RAC184](#) and will also replace the Slimline unit [RAC811](#)

Item		Value
Polarity	Negative Earth	
Voltage	12 Volt	
Weight	3kgs	
Kw	1.3Kw	
Teeth	10	
Rotation	Clockwise	

Make	Model	Engine Size	Year
MG	MGB	1798	1968 - 1980
MG	MGB Pre-engaged	1798	1968 - 1980
MG	MGC Pre-engaged	2912	1967 - 1969

OSGR STARTER MOTOR

RAC104



MGB Starter Strong, powerful, offset gear-reduced starter motor, 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. All built by us in the UK!

GXE4441UREARLY

Item		Value
Polarity	Dual Polarity	
Voltage	12 Volt	
Weight	4.1kgs	
Kw	1.0Kw	
Teeth	10	
Rotation	Clockwise	

Make	Model	Engine Size	Year
MG	MGB	1798	1968 - 1980

RAC184



MGB and MGC High Torque Starter Motor Strong, powerful, offset gear-reduced starter motor, 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. All built by us in the UK!

GXE4441URLATE

Slimline upgrade - [RAC811](#)

Microstart upgrade - [RAC530](#)

Item		Value
Polarity	Dual Polarity	
Voltage	12 Volt	
Weight	4kgs	
Kw	1.0Kw	
Teeth	10	
Rotation	Clockwise	

Make	Model	Engine Size	Year
MG	MGB	1798	1968 - 1980
MG	MGB	1798	1968 - 1980
MG	MGB Pre-engaged	1798	1968 - 1980
MG	MGB Pre-engaged	1798	1968 - 1980
MG	MGC Pre-engaged	2912	1967 - 1969
MG	MGC Pre-engaged	2912	1967 - 1969

RAC302



Jaguar 2.4 3.2 3.4 3.8 E Type Mk 2 MGTB TC s/m Strong, powerful, offset gear-reduced starter motor, 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.

C12679U/MDB

Item	Value
Polarity	Dual Polarity
Voltage	12 Volt
Weight	4.1kgs
Kw	1.0Kw
Teeth	10
Rotation	Clockwise

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	1957 - 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 -

RAC401



MGA, early MGB, MGTD / TF Starter Strong, powerful, offset gear-reduced starter motor, 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.

GEU94051

GEU94051UR

Item	Value
Polarity	Dual Polarity

Voltage	12 Volt
Weight	4kgs
Kw	1.0Kw
Teeth	9
Rotation	Clockwise

Make	Model	Engine Size	Year
Austin Healey	Sprite Mk I	948	1958 - 1961
Austin Healey	Sprite Mk I	948	1958 - 1961
Austin Healey	Sprite Mk II (early)	948	1961 - 1964
Austin Healey	Sprite Mk II (early)	948	1961 - 1964
Austin Healey	Sprite Mk II (late)	1098	1961 - 1964
Austin Healey	Sprite Mk II (late)	1098	1961 - 1964
Austin Healey	Sprite Mk III	1098	1964 - 1966
Austin Healey	Sprite Mk III	1098	1964 - 1966
Austin Healey	Sprite Mk IV	1275	1966 - 1971
Austin Healey	Sprite Mk IV	1275	1966 - 1971
Bedford	CA Van	1.60	1969 - 1971
Bedford	CA Van	1.60	1969 - 1971
Bedford	CA Van	2.00	1969 - 1971
Bedford	CA Van	2.00	1969 - 1971
Bedford	CF Van	1.60	1969 - 1971
Bedford	CF Van	1.60	1969 - 1971
Bedford	CF Van	2.00	1969 - 1971
Bedford	CF Van	2.00	1969 - 1971
Bristol	Straight 6 Engine	-	-
Bristol	Straight 6 Engine	-	-
Ford	Zephyr 4 MK3	1703	1962 - 1966
Ford	Zephyr 4 MK3	1703	1962 - 1966
MG	MGA - Replaces inertia type	1489/1588	1955 - 1962
MG	MGA - Replaces inertia type	1489/1588	1955 - 1962
MG	MGA - Replaces inertia type	1798	1962 - 1967
MG	MGA - Replaces inertia type	1798	1962 - 1967
MG	Midget Mk I	948	1961 - 1964
MG	Midget Mk I	948	1961 - 1964
MG	Midget Mk II	1098	1964 - 1966
MG	Midget Mk II	1098	1964 - 1966
MG	Midget Mk III	1275	1966 - 1974
MG	Midget Mk III	1275	1966 - 1974
MG	Midget Mk IV 1500	1493	1975 - 1980
MG	Midget Mk IV 1500	1493	1975 - 1980
MG	TD	1250	1950 - 1953
MG	TD	1250	1950 - 1953
MG	TF	1250/1466	1956 - 1955
MG	TF	1250/1466	1956 - 1955
Morris	Marina 1300	1.3	1971 - 1982
Morris	Marina 1300	1.3	1971 - 1982
Morris	Minor 1000	1	1952 - 1971
Morris	Minor 1000	1	1952 - 1971
Reliant	Fox	0.85	1983 - 1984
Reliant	Fox	0.85	1983 - 1984
Reliant	Kitten 850	0.85	1975 - 1983

Reliant	Kitten 850	0.85	1975 - 1983
Reliant	Rialto 850	0.85	1982 - 1984
Reliant	Rialto 850	0.85	1982 - 1984
Reliant	TW9E Mighty Ant	0.75	1969 - 1980
Reliant	TW9E Mighty Ant	0.75	1969 - 1980
Sunbeam	1300	1.3	1974 - 1976
Sunbeam	1300	1.3	1974 - 1976
Sunbeam	Alpine	-	-
Sunbeam	Alpine	-	-
Triumph	2000	2	1969 - 1971
Triumph	2000	2	1969 - 1971
Triumph	Dolomite 1300	1296	1976 - 1981
Triumph	Dolomite 1300	1296	1976 - 1981
Triumph	Dolomite 1500	1.5	-
Triumph	Dolomite 1500	1.5	-
Triumph	Herald	948/1147/1296	1959 - 1971
Triumph	Herald	948/1147/1296	1959 - 1971
Triumph	Roadster 2000	2088	1949
Triumph	Roadster 2000	2088	1949
Triumph	Spitfire 1300	1296	1967 - 1974
Triumph	Spitfire 1300	1296	1967 - 1974
Triumph	Spitfire 1500	1493	1974 - 1980
Triumph	Spitfire 1500	1493	1974 - 1980
Triumph	Spitfire Mk I	1147	1962 - 1964
Triumph	Spitfire Mk I	1147	1962 - 1964
Triumph	Spitfire Mk II	1147	1964 - 1967
Triumph	Spitfire Mk II	1147	1964 - 1967
Triumph	Spitfire MK III	1296	1969 - 1973
Triumph	Spitfire MK III	1296	1969 - 1973
Triumph	Spitfire MK IV	1493	1974 - 1981
Triumph	Spitfire MK IV	1493	1974 - 1981
Triumph	Toledo	1296/1493	1971 - 1975
Triumph	Toledo	1296/1493	1971 - 1975
Triumph	TR6	2.5	1969 - 1974
Triumph	TR6	2.5	1969 - 1974
Vauxhall	VX 1800	1.8	1976 - 1978
Vauxhall	VX 1800	1.8	1976 - 1978

RAC403



MG Midget, Healey Sprite, Austin. 'A' series inline Starter Strong, powerful, offset gear-reduced starter motor, 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.

GEU4405UREARLY

Item	Value
Polarity	Dual Polarity
Voltage	12 Volt
Weight	4kgs
Kw	1.0Kw
Teeth	9
Rotation	Clockwise

Make	Model	Engine Size	Year
Austin	A40 Farina	-	-
Austin Healey	Sprite Mk I	948	1958 - 1961
Austin Healey	Sprite Mk II (early)	948	1961 - 1964
Austin Healey	Sprite Mk II (late)	1098	1961 - 1964
Austin Healey	Sprite Mk III	1098	1964 - 1966
Austin Healey	Sprite Mk IV	1275	1966 - 1971
MG	Midget Mk I	948	1961 - 1964
MG	Midget Mk II	1098	1964 - 1966
MG	Midget Mk III	1275	1966 - 1974
Morris	Minor	1	1952 - 1971
Rover	A Series	-	-

RAC414



MG Midget 1500 Starter Strong, powerful, offset gear-reduced starter motor, 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. All built by us in the UK!

GXE4405UR LATE

Item		Value
Polarity	Dual Polarity	
Voltage	12 Volt	
Weight	4kgs	
Kw	1.0Kw	
Teeth	9	
Rotation	Clockwise	

Make	Model	Engine Size	Year
MG	Midget Mk IV 1500	1493	1975 - 1980

SLIMLINE STARTER MOTOR

RAC811



Slimline Starter Motor for MGB & MGC Another first to market for Powerlite - the Slimline! Deceptively powerful, Our Slimline Starter Motors have an epicyclic in-line gear box which delivers extra power when engaged and an internal solenoid. Extremely light and easy to fit, Slimlines pack a huge amount of power into such a small unit. Designed for negative earth vehicles only.

Offset Gear Reduction Unit - [RAC184](#)

Microstart - [RAC530](#)

Item	Value
Polarity	Negative Earth
Voltage	12 Volt
Weight	3kgs
Kw	1.6Kw
Teeth	10
Rotation	Clockwise

Make	Model	Engine Size	Year
MG	MGB	1798	1968 - 1980
MG	MGB Pre-engaged	1798	1968 - 1980
MG	MGC Pre-engaged	2912	1967 - 1969

STARTER MOTOR ACCESSORIES

MDBRAC401



Lightweight aluminium, multi drilled adaptor plate. Using this lightweight bracket on our OSGR starters offers greater flexibility in fitment - simply re-index the plate to find the best position on the engine .

M6 x 18 holes

Suitable for [RAC401](#)

Item	Value
Weight	0.5 kg

STARTER MOTORS

Make	Model	Engine Size	Year	Part
Austin	A40 Farina	-	-	RAC403
Austin Healey	Sprite Mk I	948	1958 - 1961	RAC401
Austin Healey	Sprite Mk I	948	1958 - 1961	RAC401
Austin Healey	Sprite Mk I	948	1958 - 1961	RAC403
Austin Healey	Sprite Mk II (early)	948	1961 - 1964	RAC401
Austin Healey	Sprite Mk II (early)	948	1961 - 1964	RAC401
Austin Healey	Sprite Mk II (early)	948	1961 - 1964	RAC403
Austin Healey	Sprite Mk II (late)	1098	1961 - 1964	RAC401
Austin Healey	Sprite Mk II (late)	1098	1961 - 1964	RAC401
Austin Healey	Sprite Mk II (late)	1098	1961 - 1964	RAC403
Austin Healey	Sprite Mk III	1098	1964 - 1966	RAC401
Austin Healey	Sprite Mk III	1098	1964 - 1966	RAC401
Austin Healey	Sprite Mk III	1098	1964 - 1966	RAC403
Austin Healey	Sprite Mk IV	1275	1966 - 1971	RAC401
Austin Healey	Sprite Mk IV	1275	1966 - 1971	RAC401
Austin Healey	Sprite Mk IV	1275	1966 - 1971	RAC403
Bedford	CA Van	1.60	1969 - 1971	RAC401
Bedford	CA Van	1.60	1969 - 1971	RAC401
Bedford	CA Van	2.00	1969 - 1971	RAC401
Bedford	CA Van	2.00	1969 - 1971	RAC401
Bedford	CF Van	1.60	1969 - 1971	RAC401
Bedford	CF Van	1.60	1969 - 1971	RAC401
Bedford	CF Van	2.00	1969 - 1971	RAC401

Bedford	CF Van	2.00	1969 - 1971	RAC401
Bristol	Straight 6 Engine	-	-	RAC401
Bristol	Straight 6 Engine	-	-	RAC401
Ford	Zephyr 4 MK3	1703	1962 - 1966	RAC401
Ford	Zephyr 4 MK3	1703	1962 - 1966	RAC401
Jaguar	240 (37.5mm pinion)	2.4	1967 - 1969	RAC302
Jaguar	340 (37.5mm pinion)	3.4	1967 - 1969	RAC302
Jaguar	E Type (37.5mm pinion)	3.8	1961 - 1968	RAC302
Jaguar	MK II (37.5mm pinion)	2.4	1959 - 1967	RAC302
Jaguar	MK II (37.5mm pinion)	3.4	1959 - 1967	RAC302
Jaguar	MK II (37.5mm pinion)	3.8	1957 - 1967	RAC302
Jaguar	S Type (37.5mm pinion)	3.4	1963 - 1968	RAC302
Jaguar	S Type (37.5mm pinion)	3.8	1963 - 1968	RAC302
MG	MGA - Replaces inertia type	1489/1588	1955 - 1962	RAC401
MG	MGA - Replaces inertia type	1489/1588	1955 - 1962	RAC401
MG	MGA - Replaces inertia type	1798	1962 - 1967	RAC401
MG	MGA - Replaces inertia type	1798	1962 - 1967	RAC401
MG	MGB	1798	1968 - 1980	RAC104
MG	MGB	1798	1968 - 1980	RAC184
MG	MGB	1798	1968 - 1980	RAC184
MG	MGB	1798	1968 - 1980	RAC530
MG	MGB	1798	1968 - 1980	RAC811
MG	MGB Pre-engaged	1798	1968 - 1980	RAC184
MG	MGB Pre-engaged	1798	1968 - 1980	RAC184
MG	MGB Pre-engaged	1798	1968 - 1980	RAC530
MG	MGB Pre-engaged	1798	1968 - 1980	RAC811
MG	MGC Pre-engaged	2912	1967 - 1969	RAC184
MG	MGC Pre-engaged	2912	1967 - 1969	RAC184
MG	MGC Pre-engaged	2912	1967 - 1969	RAC530
MG	MGC Pre-engaged	2912	1967 - 1969	RAC811
MG	Midget Mk I	948	1961 - 1964	RAC401
MG	Midget Mk I	948	1961 - 1964	RAC401
MG	Midget Mk I	948	1961 - 1964	RAC403
MG	Midget Mk II	1098	1964 - 1966	RAC401
MG	Midget Mk II	1098	1964 - 1966	RAC401
MG	Midget Mk II	1098	1964 - 1966	RAC403
MG	Midget Mk III	1275	1966 - 1974	RAC401
MG	Midget Mk III	1275	1966 - 1974	RAC401
MG	Midget Mk III	1275	1966 - 1974	RAC403
MG	Midget Mk IV 1500	1493	1975 - 1980	RAC401
MG	Midget Mk IV 1500	1493	1975 - 1980	RAC401
MG	Midget Mk IV 1500	1493	1975 - 1980	RAC414
MG	TB Midget	1.25	1939 -	RAC302
MG	TC Midget	1.25	1945 -	RAC302
MG	TD	1250	1950 - 1953	RAC401
MG	TD	1250	1950 - 1953	RAC401
MG	TF	1250/1466	1956 - 1955	RAC401
MG	TF	1250/1466	1956 - 1955	RAC401
Morris	Marina 1300	1.3	1971 - 1982	RAC401
Morris	Marina 1300	1.3	1971 - 1982	RAC401
Morris	Minor	1	1952 - 1971	RAC403

Morris	Minor 1000	1	1952 - 1971	RAC401
Morris	Minor 1000	1	1952 - 1971	RAC401
Reliant	Fox	0.85	1983 - 1984	RAC401
Reliant	Fox	0.85	1983 - 1984	RAC401
Reliant	Kitten 850	0.85	1975 - 1983	RAC401
Reliant	Kitten 850	0.85	1975 - 1983	RAC401
Reliant	Rialto 850	0.85	1982 - 1984	RAC401
Reliant	Rialto 850	0.85	1982 - 1984	RAC401
Reliant	TW9E Mighty Ant	0.75	1969 - 1980	RAC401
Reliant	TW9E Mighty Ant	0.75	1969 - 1980	RAC401
Rover	A Series	-	-	RAC403
Sunbeam	1300	1.3	1974 - 1976	RAC401
Sunbeam	1300	1.3	1974 - 1976	RAC401
Sunbeam	Alpine	-	-	RAC401
Sunbeam	Alpine	-	-	RAC401
Triumph	2000	2	1969 - 1971	RAC401
Triumph	2000	2	1969 - 1971	RAC401
Triumph	Dolomite 1300	1296	1976 - 1981	RAC401
Triumph	Dolomite 1300	1296	1976 - 1981	RAC401
Triumph	Dolomite 1500	1.5	-	RAC401
Triumph	Dolomite 1500	1.5	-	RAC401
Triumph	Herald	948/1147/1296	1959 - 1971	RAC401
Triumph	Herald	948/1147/1296	1959 - 1971	RAC401
Triumph	Roadster 2000	2088	1949	RAC401
Triumph	Roadster 2000	2088	1949	RAC401
Triumph	Spitfire 1300	1296	1967 - 1974	RAC401
Triumph	Spitfire 1300	1296	1967 - 1974	RAC401
Triumph	Spitfire 1500	1493	1974 - 1980	RAC401
Triumph	Spitfire 1500	1493	1974 - 1980	RAC401
Triumph	Spitfire Mk I	1147	1962 - 1964	RAC401
Triumph	Spitfire Mk I	1147	1962 - 1964	RAC401
Triumph	Spitfire Mk II	1147	1964 - 1967	RAC401
Triumph	Spitfire Mk II	1147	1964 - 1967	RAC401
Triumph	Spitfire MK III	1296	1969 - 1973	RAC401
Triumph	Spitfire MK III	1296	1969 - 1973	RAC401
Triumph	Spitfire MK IV	1493	1974 - 1981	RAC401
Triumph	Spitfire MK IV	1493	1974 - 1981	RAC401
Triumph	Toledo	1296/1493	1971 - 1975	RAC401
Triumph	Toledo	1296/1493	1971 - 1975	RAC401
Triumph	TR6	2.5	1969 - 1974	RAC401
Triumph	TR6	2.5	1969 - 1974	RAC401
Vauxhall	VX 1800	1.8	1976 - 1978	RAC401
Vauxhall	VX 1800	1.8	1976 - 1978	RAC401

ALTERNATORS

Make	Model	Engine Size	Year	Part
Aston Martin	All *			RAC068
Aston Martin	All *			RAC056
Aston Martin	All *			RAC057
Austin	All *			RAC068
Austin	All *			RAC056
Austin	All *			RAC057
Austin	Maestro	1.3	1983 - 1985	RAC056
Austin	Maestro	1.3	1983 - 1985	RAC057
Austin	Maestro	1.3	1986 - 1992	RAC056
Austin	Maestro	1.3	1986 - 1992	RAC056
Austin	Maestro	1.3	1986 - 1992	RAC057
Austin	Maestro	1.3	1986 - 1992	RAC057
Austin	Maestro	1.3	1990 - 1995	RAC057
Austin	Maestro	1.3	1990 - 1995	RAC056
Austin	Maestro	1.3	1990 - 1995	RAC056
Austin	Maestro	1.3	1990 - 1995	RAC057
Austin	Maestro	1.3 LS	1983 - 1990	RAC057
Austin	Maestro	1.3 LS	1983 - 1990	RAC056
Austin	Maestro	2.0 EFi	1984 - 1990	RAC057
Austin	Maestro	2.0 EFi	1984 - 1990	RAC056
Austin	Maestro	2.0 EFi	1984 - 1990	RAC056
Austin	Maestro	2.0 EFi	1984 - 1990	RAC057
Austin	Metro	1.0	1980 - 1990	RAC056
Austin	Metro	1.0	1980 - 1990	RAC057
Austin	Metro	1.0	1980 - 1990	RAC057
Austin	Metro	1.0	1980 - 1990	RAC056
Austin	Metro	1.0 Surf HLE	1980 - 1990	RAC057
Austin	Metro	1.0 Surf HLE	1980 - 1990	RAC056
Austin	Metro	1.3	1980 - 1983	RAC057
Austin	Metro	1.3	1980 - 1983	RAC056
Austin	Metro	1.3	1980 - 1985	RAC056
Austin	Metro	1.3	1980 - 1985	RAC057
Austin	Metro	1.3	1980 - 1990	RAC056
Austin	Metro	1.3	1980 - 1990	RAC057
Austin	Metro	1.3 L	-	RAC056
Austin	Metro	1.3 L	-	RAC057
Austin	Metro	1.3 Surf (XF)	1985 - 1990	RAC056
Austin	Metro	1.3 Surf (XF)	1985 - 1990	RAC057
Austin	Metro	1.3 Turbo	1983 - 1990	RAC056
Austin	Metro	1.3 Turbo	1983 - 1990	RAC057
Austin	Montego	2.0	1984 - 1988	RAC057
Austin	Montego	2.0	1984 - 1988	RAC056
Austin	Montego	2.0	1984 - 1991	RAC056
Austin	Montego	2.0	1984 - 1991	RAC057
Austin	Montego	2.0 Mayfair	1984 - 1988	RAC056
Austin	Montego	2.0 Mayfair	1984 - 1988	RAC057

Austin	Montego	2.0 Turbo	1984 - 1988	RAC056
Austin	Montego	2.0 Turbo	1984 - 1988	RAC057
Austin	Montego	2.0 Turbo	1984 - 1990	RAC057
Austin	Montego	2.0 Turbo	1984 - 1990	RAC056
Austin Healey	All *			RAC057
Austin Healey	All *			RAC056
Austin Healey	All *			RAC068
Ford	All *			RAC057
Ford	All *			RAC068
Ford	All *			RAC056
Hillman	All *			RAC056
Hillman	All *			RAC057
Hillman	All *			RAC068
Jaguar	All *			RAC057
Jaguar	All *			RAC056
Jaguar	All *			RAC068
Land Rover	All *			RAC057
Land Rover	All *			RAC056
Land Rover	All *			RAC068
Lotus	All *			RAC057
Lotus	All *			RAC068
Lotus	All *			RAC056
Lotus	K Series Engine	1.8 (1796ccm) Petrol		RAC670
MG	All *			RAC056
MG	All *			RAC057
MG	All *			RAC068
MG	Express	1.4 (1396ccm) Petrol	2003 - 2005	RAC726
MG	Express	1.8 (1796ccm) Petrol	2003 - 2005	RAC726
MG	F	1.6 (1588ccm) Petrol	2000 - 2002	RAC726
MG	F	1.8 (1796ccm) Petrol	1995 - 2000	RAC670
MG	F	1.8 (1796ccm) Petrol	1995 - 2002	RAC726
MG	F	1.8 (1796ccm) Petrol	2001 - 2002	RAC670
MG	Maestro	2.0 EFi	1984 - 1990	RAC056
MG	Maestro	2.0 EFi	1984 - 1990	RAC056
MG	Maestro	2.0 EFi	1984 - 1990	RAC057
MG	Maestro	2.0 EFi	1984 - 1990	RAC057
MG	Maestro	2.0 Turbo	1988 - 1990	RAC056
MG	Maestro	2.0 Turbo	1988 - 1990	RAC057
MG	Metro	1300	1982 - 1990	RAC056
MG	Metro	1300	1982 - 1990	RAC057
MG	Metro	Turbo	1982 - 1990	RAC057
MG	Metro	Turbo	1982 - 1990	RAC056
MG	TF	1.6 (1588ccm) Petrol	2002 - 2005	RAC726
MG	TF	1.8 (1796ccm) Petrol	2002 - 2005	RAC726
MG	TF	1.8 (1796ccm) Petrol	2002 - 2011	RAC726
MG	ZR	1.4 (1396ccm) Petrol	2001 - 2005	RAC726
MG	ZR	1.8 (1796ccm) Petrol	2001 - 2005	RAC670
MG	ZR	1.8 (1796ccm) Petrol	2001 - 2005	RAC726
MG	ZS	1.6 (1588ccm) Petrol	2003 - 2005	RAC726
MG	ZS	1.8 (1796ccm) Petrol	2001 - 2005	RAC726
MG	ZS	1.8 (1796ccm) Petrol	2002 - 2005	RAC726
MGB	All *			RAC068
MGB	All *			RAC056
MGB	All *			RAC057

Mini	All *			RAC068
Mini	All *			RAC057
Mini	All *			RAC056
Morgan	All *			RAC056
Morgan	All *			RAC068
Morgan	All *			RAC057
Morris	All *			RAC068
Morris	All *			RAC056
Morris	All *			RAC057
Range Rover	All *			RAC068
Range Rover	All *			RAC057
Range Rover	All *			RAC056
Rover	25 MK I FASTBACK	1.1 (1120ccm) Petrol	1999 - 2005	RAC726
Rover	25 MK I FASTBACK	1.4 (1396ccm) Petrol	1999 - 2005	RAC726
Rover	25 MK I FASTBACK	1.6 (1588ccm) Petrol	1999 - 2005	RAC726
Rover	25 MK I FASTBACK	1.8 (1588ccm) Petrol	1999 - 2005	RAC726
Rover	416	1.6 (1588ccm) Petrol	1995 - 2000	RAC670
Rover	416	1.6 (1588ccm) Petrol	1995 - 2000	RAC670
Rover	416	1.6 (1590ccm) Petrol	1995 - 1999	RAC670
Rover	416	1.6 (1590ccm) Petrol	1996 - 1999	RAC670
Rover	45 MK I	1.4 (1396ccm) Petrol	2000 - 2005	RAC726
Rover	45 MK I	1.6 (1588ccm) Petrol	2000 - 2005	RAC726
Rover	45 MK I	1.8 (1796ccm) Petrol	2000 - 2005	RAC726
Rover	45 MK I FASTBACK	1.4 (1396ccm) Petrol	2000 - 2005	RAC726
Rover	45 MK I FASTBACK	1.6 (1588ccm) Petrol	2000 - 2005	RAC726
Rover	45 MK I FASTBACK	1.8 (1796ccm) Petrol	2000 - 2005	RAC726
Rover	All *			RAC068
Rover	All *			RAC057
Rover	All *			RAC056
Rover	Maestro	1.3	1983 - 1985	RAC056
Rover	Maestro	1.3	1983 - 1985	RAC057
Rover	Maestro	1.3	1986 - 1992	RAC057
Rover	Maestro	1.3	1986 - 1992	RAC056
Rover	Maestro	1.3	1986 - 1992	RAC056
Rover	Maestro	1.3	1986 - 1992	RAC057
Rover	Maestro	1.3	1990 - 1995	RAC056
Rover	Maestro	1.3	1990 - 1995	RAC056
Rover	Maestro	1.3	1990 - 1995	RAC057
Rover	Maestro	1.3	1990 - 1995	RAC057
Rover	Maestro	2.0 D	1990 - 1992	RAC057
Rover	Maestro	2.0 D	1990 - 1992	RAC056
Rover	Maestro	2.0 TD	1990 - 1995	RAC057
Rover	Maestro	2.0 TD	1990 - 1995	RAC056
Rover	Mini	1300	1991 - 1991	RAC057
Rover	Mini	1300	1991 - 1991	RAC056
Rover	Mini	1300	1992 - 1995	RAC056
Rover	Mini	1300	1992 - 1995	RAC056
Rover	Mini	1300	1992 - 1995	RAC057
Rover	Mini	1300	1992 - 1995	RAC057
Rover	Mini	1300	1992 - 1996	RAC056
Rover	Mini	1300	1992 - 1996	RAC057
Rover	Mini	1300	1992 - 2000	RAC056
Rover	Mini	1300	1992 - 2000	RAC056
Rover	Mini	1300	1992 - 2000	RAC057

Rover	Mini	1300	1992 - 2000	RAC057
Rover	Mini	1300	1996 - 1996	RAC057
Rover	Mini	1300	1996 - 1996	RAC056
Rover	Montego	2.0 D Turbo	1988 - 1995	RAC056
Rover	Montego	2.0 D Turbo	1988 - 1995	RAC057
Rover	Montego	2.0 GTI/LXI	1990 - 1993	RAC057
Rover	Montego	2.0 GTI/LXI	1990 - 1993	RAC056
Rover	Streetwise	1.4 (1396ccm) Petrol	2003 - 2005	RAC726
Rover	Streetwise	1.8 (1796ccm) Petrol	2003 - 2005	RAC726
Sunbeam	All *			RAC056
Sunbeam	All *			RAC057
Sunbeam	All *			RAC068
Talbot	All *			RAC056
Talbot	All *			RAC068
Talbot	All *			RAC057
Triumph	All *			RAC056
Triumph	All *			RAC068
Triumph	All *			RAC057
TVR	All *			RAC056
TVR	All *			RAC068
TVR	All *			RAC057
Vauxhall	All *			RAC057
Vauxhall	All *			RAC056
Vauxhall	All *			RAC068