

OSGR STARTER MOTOR

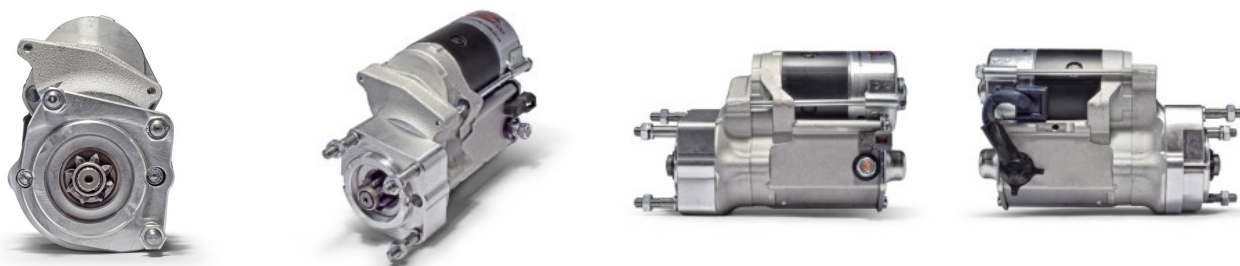
RAC420

Alfa Romeo with an 8 tooth pinion. 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!

This will fit all early Alfa Romeo 1300, 1600 and 1750 engines from 1968 to 1974.

Note: Late **GT 1600 Junior**, **Spider 1600 Junior** and **Giulia Nuova Super 1600** models should always be verified, as earlier production vehicles retained the 8 tooth starter while later cars adopted the 9 tooth / 130-tooth flywheel configuration.

Always check the flywheel - if you're not sure, contact us!



RAC420	
Item	Value
Polarity	Dual Polarity
Voltage	12 Volt
Weight	4.1kgs
Kw	1.0Kw
Teeth	8
Rotation	Clockwise

RAC420			
Make	Model	Engine Size	Year
Alfa Romeo	Duetto with 8 tooth pinion	1570cc Twin Cam	1966 - 1968
Alfa Romeo	Giuletta Berlina	1290cc Twin Cam	1956 - 1965
Alfa Romeo	Giuletta SS	1290cc Twin Cam	1957 - 1966
Alfa Romeo	Giulia 1300	1290cc Twin Cam	1967 - 1971
Alfa Romeo	Giulia 1600Ti	1570cc Twin Cam	1967 - 1971
Alfa Romeo	Giulia Spider	1570cc Twin Cam	1956 - 1965
Alfa Romeo	Giulia SS	1570cc Twin Cam	1957 - 1966
Alfa Romeo	GT Junior	1290cc Twin Cam	1967 - 1977
Alfa Romeo	GT Junior	1570cc Twin Cam	1967 - 1977

Alfa Romeo	Spider 1750 Veloce	1779cc Twin Cam	1968 - 1970
------------	--------------------	-----------------	-------------