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1969 models for the North American market had SPICA (Società Pompe Iniezione Cassani & Affini, a subsidiary of Alfa Romeo) mechanical fuel injection. According to Alfa Romeo, the engine's power output and performance were unchanged from the carburetted version.

[Alfa Romeo - Wikipedia](#)

The JTS engine debuted in 2002 in the Alfa Romeo 156. The engine was based on the 2.0 Twin Spark (itself a variant of the Pratola Serra engine family), replacing Twin Spark with direct injection, dubbed "Jet Thrust Stoichiometric". This improved power from 114 kW (155 PS; 153 hp) to 121 kW (165 PS; 162 hp), but more importantly, torque climbed from 187 N⋅m (138 lb⋅ft) to 206 N⋅m (152 lb ...

[Alfa Romeo JTS engine - Wikipedia](#)

Emission laws affected Alfa particularly hard and 1968 was a lost year in the U. S. The car returned for 1969 with a 1750cc engine and SPICA mechanical fuel injection. 1970 was another lost year and 1971 saw the car return with its lovely boat tail chopped off. 1970 Alfa Romeo 1750 Square Tail Info Body Style 2dr Convertible Engine Type

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