



SAI series GM Piston Motor

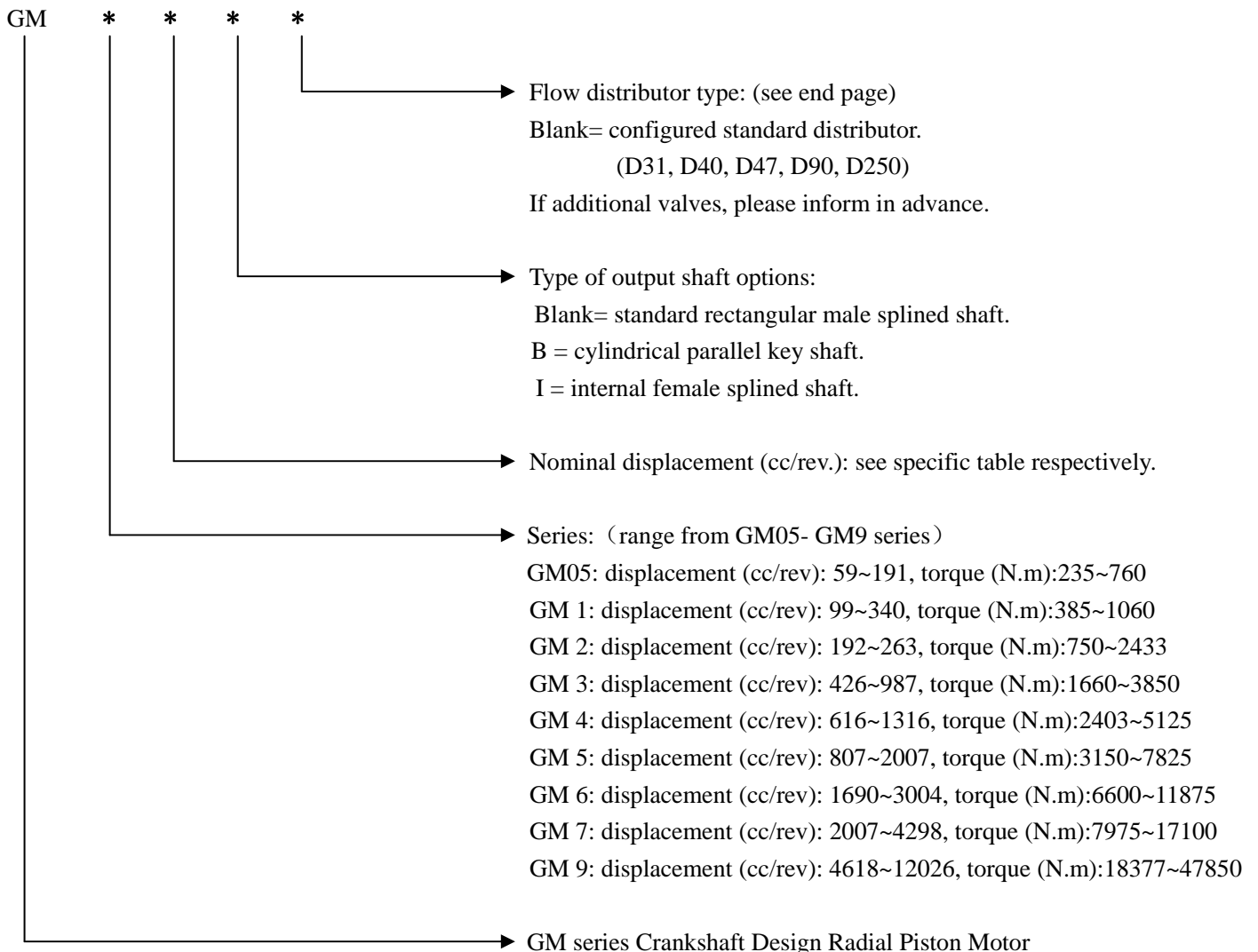
Crankshaft Design Radial Piston Motors

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GM series motors are a result of the many years of experience gained with the preceding M, L and P series motors, and incorporate a number of design variations with respect to these series intended to increase the strength of the motor casings and the load capacity of the internal dynamic components. The result is a series of motors with high continuous power ratings, both because of the reduced internal specific loads, and because of the high mechanical and volumetric efficiency that contribute in reducing the amount of heat produced and therefore also the negative effects associated with it. The main characteristics of this type of design are high mechanical efficiency, especially at start up, and high volumetric efficiency.

Ordering code:



Example: GM 5-1600-D40 : Indicates: the SAI motor which with the model GM 5 type and displacement 1600cc/rev, with standard male splined shaft and with D40 distributor.

For more information and technical data, pleased contact us.