

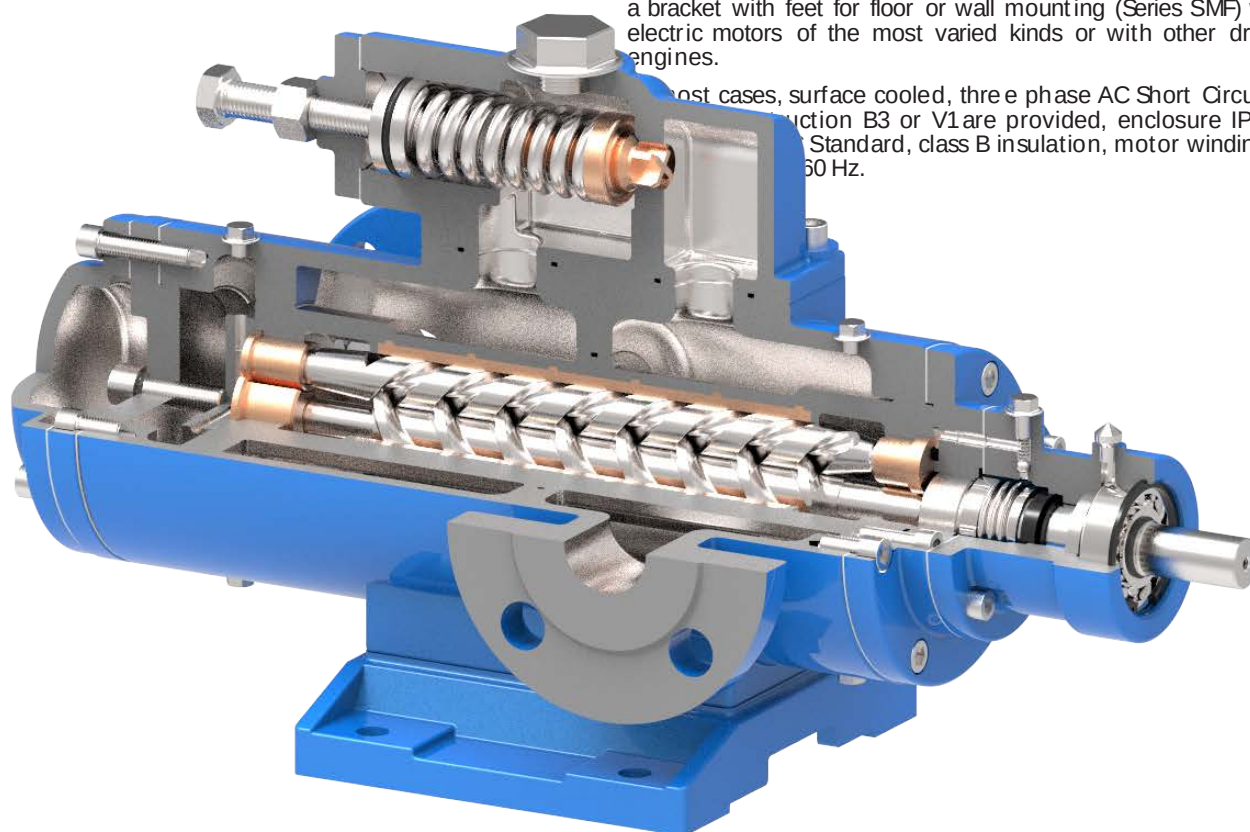


艾科螺杆泵与系统

AIKEN SCREW PUMPS & SYSTEM

点火供油泵产品选型手册

A3MG-A3MF系列三螺杆泵 (2018版)



Pressure relief valves

All pumps can be supplied with built-on pressure relief valve. For allocation, dimensions and connections please refer to page 27.

Valve characteristics and sectional drawings are not included within this pamphlet and must be demanded separately.

In case pumps without built-on pressure relief valve are required, an overload protection must be provided in the control system or as a pipeline pressure relief valve.

For allocation, dimensions and connections of pressure relief valves or pipeline installation please refer to page 28.

Shaft coupling and protection against accidental contact

Shaft coupling according to DIN 740.

A protection according to DIN 24295 against accidental contact also is supplied as soon as the scope of supply includes pump, base plate and shaft coupling or when an intermediate bracket, respectively bracket with feet is included in the delivery volume.

Drive

The pumps will be coupled either directly (Series SMH) or by means of an intermediate bracket (Series SMS), respectively of a bracket with feet for floor or wall mounting (Series SMF) with electric motors of the most varied kinds or with other driving engines.

In most cases, surface cooled, three phase AC Short Circuit Protection B3 or V1 are provided, enclosure IP54 according to IEC Standard, class B insulation, motor winding 50/60 Hz.

为您泵送效益和成功

Pumps bring you success and benefit