

GLOBE TYPE CONTROL VALVES SINGLE

SEAT - TOP GUIDED (AIR TO CLOSE)

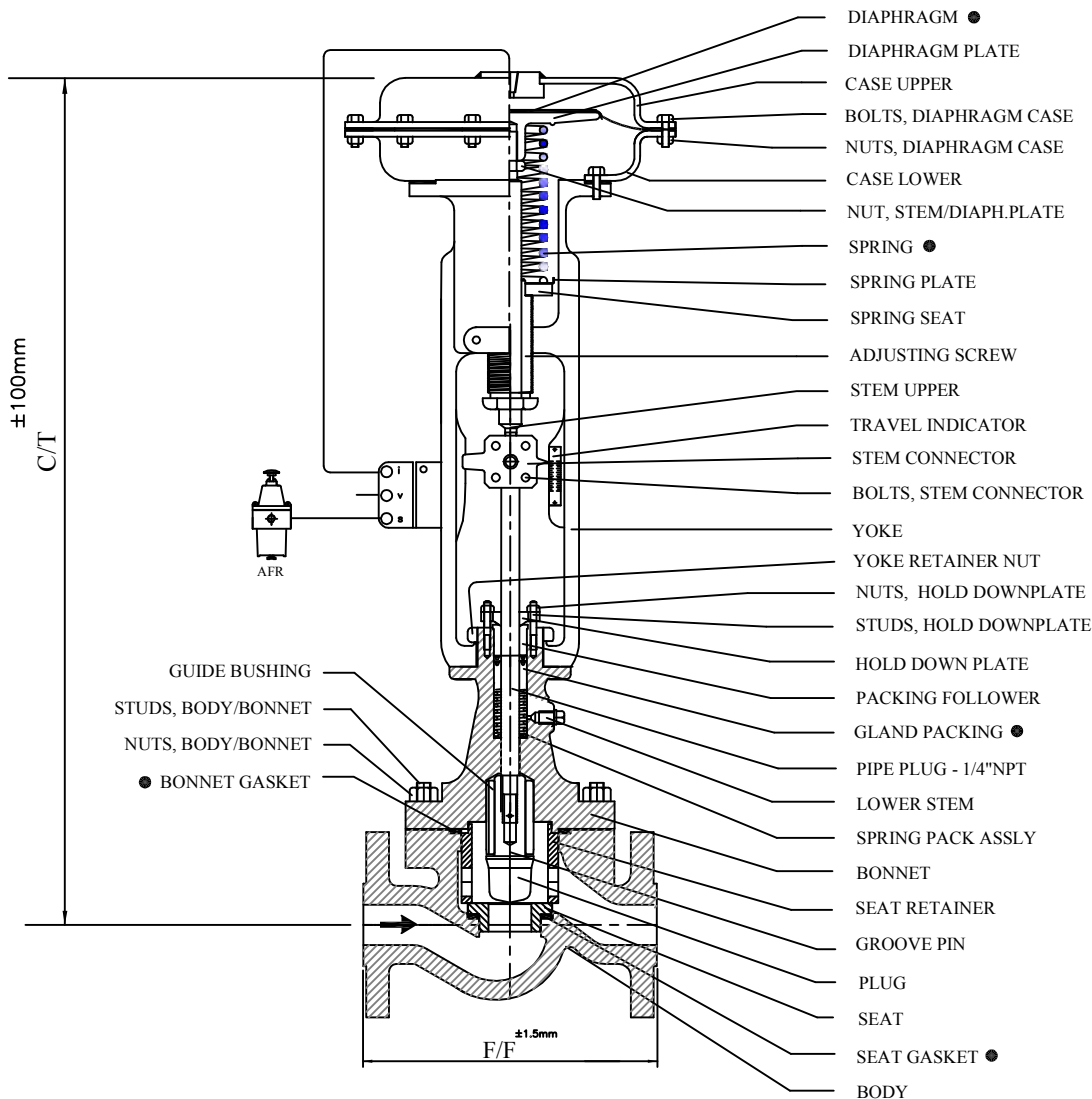
TECHNICAL SPECIFICATION :

The Model 729 is a single seated top-guided globe type control valve. The valve is designed to meet high pressure differential and it is very stable valve. Quite suitable for steam, thermic fluid etc. it is available in various type of plug contours such as equal percentage, linear, quick opening, metering pin to suit specific requirements. The valve can be actuated by spring & diaphragm or electric actuator. The valve is available with direct (air to close) and Reverse (air to open) actuator.

Size Range : 1" (25mm) to 8" (200mm)

MODEL NØ29

Rating 150 , 300 & 600 Class.



VALVE SIZE - INCH	1"	1-1/2"	2"	3"	4"	6"	8"
VALVE SIZE - mm	25	40	50	80	100	150	200
F/F 150 ANSI	184	222	254	298	352	450	543
C/T	600	612	650	775	880	985	1145

● RECOMMENDED SPARE



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