

## Specifications

Units:	<b>Imperial</b>	Metric
Maximum Spread (in)	2.95	
Power Source	Mechanical	
Maximum Operating Torque (Ft.lbs)	35	
Capacity (imperial tons)	4.2	
Tip Clearance (in)	0	
Usable on Flanges Specified to Accept the Following Bolt Sizes	M16, M20, 5/8", 3/4"	
Weight (lbs)	28.2	

## Dimensions

Units:	<b>Imperial</b>	Metric
Dimension A (in)	15.7	
Dimension A1, Minimum Axial Tool Space (for installation) (in)	6.7	
Dimension A2, Minimum Axial Tool Space (installed) (in)	7.9	
Dimension B (in)	7.5	
Dimension C, Maximum Flange Clearance (in)	2.0	
Dimension D (in)	3.0	
Dimension E (in)	15.2	
Dimension F (in)	1.9	
Dimension F, Minimum Flange Joint Thickness (in)	2.4	
Dimension F, Maximum Flange Joint Thickness (in)	7.3	
Dimension R, Minimum Radial Space (in)	6.7	
Dimension V, Minimum Valve/Spacer Thickness (in)	0	
Dimension V, Maximum Valve/Spacer Thickness (in)	1.8	
Case Dimensions (in)	20.5 x 14.8 x 6.5	

SG4TM  
SG6TM  
SG11TM

