



P/Q500 Industrial Work Solenoid Specifications

Series	Stroke	Max Force	A inches [mm]	B inches [mm]	C inches [mm]
P/Q514	1 1/2	92	3.00 [76.2]	2.55 [57.2]	Length Variable
P/Q515	2	120	3.60 [91.4]	2.63 [66.8]	Length Variable
P/Q516	2 1/2	140	4.30 [109.2]	3.00 [76.2]	Length Variable
P/Q517	3	195	5.00 [127.0	3.50 [88.9]	Length Variable

General Specifications

Please refer to our website www.trombetta.com for general specifications.

Please refer to our website www.trombetta.com for force curves.

TROMBETTA SOLENOID CONTROLS Trombetta Electronic Controls regulate the magnitude of electrical drive applied to the coil during the pull-in and hold operation of the solenoid to optimize the performance of the solenoid. Using solenoid controls can show the benefit of employing smaller solenoids, maximizing space use.



TYPICAL DIMENSIONS

Rev 10/15

