

Team Corporation's servohydraulic vertical vibration test systems offer high performance, versatile and cost-effective means for product development and validation. The systems are capable of sine, random, sine on random, random on random, or resonant search & dwell, and are ideal for vibration tests requiring high force, long stroke or very low-frequency capability.

System	V24-62/3.0 140-110	V24-64/3.0 350-265	V36-62/4.0 140-110	V36-64/4.0 350-265	V40-62/5.0 140-110	V40-64/5.0 350-265	V48-64/6.0 350-265	V48-64/7.5 350-265	V60-86/10.0 350-265	V60-810/10.0 350-265
A inches (cm)	48.8 (124)	54.8 (139)	52.9 (134)	58.9 (150)	58.9 (150)	58.9 (150)	58.9 (150)	58.9 (150)	58.9 (150)	58.9 (150)
B inches (cm)	45.8 (116)	51.8 (132)	49.9 (127)	55.9 (142)	55.9 (142)	55.9 (142)	55.9 (142)	55.9 (142)	55.9 (142)	55.9 (142)
C inches (cm)	16.1 (41)	16.1 (41)	16.1 (41)	16.1 (41)	16.1 (41)	16.1 (41)	16.1 (41)	16.1 (41)	16.1 (41)	16.1 (41)
D inches (cm)	74.2 (188)	74.2 (188)	74.2 (188)	74.2 (188)	74.2 (188)	74.2 (188)	74.2 (188)	74.2 (188)	74.2 (188)	74.2 (188)
E inches (cm)	24 (61)	24 (61)	36 (91)	36 (91)	40 (102)	40 (102)	48 (122)	48 (122)	60 (152)	60 (152)
Shipping Wt. lbs (kg)	8113 (3680)	9347.6 (4240)	8333.4 (3780)	9568 (4340)	13271.8 (6020)	14682.7 (6660)	14925.3 (6770)	14925.3 (6770)	20502.9 (9300)	20502.9 (9300)

