

KenCon Part Number	Extended Length in. (mm)	Rod Length in. (mm)	Compressed Length* in. (mm)	Tube Dia. in. (mm)	Rod Dia. in. (mm)	(xxx)=Extended (P1) Output Forces Available (lbs)
GS-xxx-36	35.43" (900)	16.14" (410)	19.69" (500)	.87" (22)	.39" (10)	30, 40, 60, 80, 100
GS-xxx-26	26.34" (669)	10.24" (260)	16.50" (419)	.87" (22)	.39" (10)	60, 74, 87, 100, 120, 150
GS-xxx-20	19.72" (501)	7.87" (200)	12.24" (311)	.75" (19)	.31" (8)	20, 30, 40, 60, 80, 90, 100, 110, 120, 135, 150
GS-xxx-17	17.13" (435)	6.30" (160)	11.22" (285)	.75" (19)	.31" (8)	20, 28, 35, 40, 45, 55, 60, 62, 80, 97, 105, 135
GS-xxx-16	15.71" (399)	6.30" (160)	9.80" (249)	.75" (19)	.31" (8)	20, 28, 38, 45, 55, 60
GS-xxx-14	13.98" (355)	5.47" (139)	8.90" (226)	.75" (19)	.31" (8)	24, 35, 40, 60
GS-xxx-12	12.20" (310)	3.94" (100)	8.66" (220)	.75" (19)	.31" (8)	13, 24, 30, 35, 40, 50, 80, 100
GS-xxx-10	9.84" (250)	3.15" (80)	7.09" (180)	.75" (19)	.31" (8)	13, 22, 40, 60

- = +0.39" (10mm) added; gas spring never should be fully compressed in its application.
- 1" = 25.4 millimeters
- 1# = 4.448 newtons