



162–2735	34.13	867	–	–	–	–	<b>8 to 21</b>	<b>2 to 6</b>	10 to 55	3 to 15
162–2945	36.75	933	–	–	–	–	<b>7 to 20</b>	<b>2 to 6</b>	15 to 44	4 to 12
162–3205	40.00	1016	–	–	–	–	<b>7 to 18</b>	<b>3 to 5</b>	10 to 43	3 to 12
162–3405	42.50	1080	–	–	–	–	<b>7 to 17</b>	<b>2 to 5</b>	8 to 41	2 to 11

**Bolded** entries are standard cable tension.

Order Codes

16 – _____ –abcd (example: 160–0321–S5SB (cable exit: slot, cable tension: –050, sensor cover, and base: big foot))
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Series 160	a	S	cable exit: slot ( .60)
		C	cable exit: cable guide ( .60); pn 160045–1
		D	cable exit: idler ( .60); pn <b>160022</b> ; cannot be installed with cable guide
	b	5	cable tension: –050
		6	cable tension: –060
		7	cable tension: –070
		8	cable tension: –080
	c	N	no sensor cover ( .60)
		S	sensor cover ( .60); pn <b>160060</b>
	d	D	base: mounting disk ( .6 ); pn <b>160040–1</b>
		S	base: standard ( .60); pn <b>160015–1</b>
		U	base: universal ( .60); pn <b>160030–1</b>
		B	base: big foot ( .60/ .61); pn <b>160015–1</b>
H		base: h ( .60); pn <b>160015–G1</b>	
P	base: universal (miniature) ( .60); pn <b>300460</b>		

Series 161	a	S	cable exit: slot ( .61)
		C	cable exit: cable guide ( .61); pn 160045–3
		D	cable exit: idler ( .61/ .62); pn <b>161022</b> ; cannot be installed with cable guide
	b	5	cable tension: –050
		6	cable tension: –060
		7	cable tension: –070
		8	cable tension: –080
	c	N	no sensor cover ( .61)
		S	sensor cover ( .61); pn <b>160060</b>
	d	D	base: mounting disk ( .6 ); pn <b>160040–1</b>
		S	base: standard ( .61); pn <b>160015–3</b>
		U	base: universal ( .61); pn <b>160030–3</b>
		B	base: big foot ( .60/ .61); pn <b>160015–1</b>

Series 162	a	S	cable exit: slot ( .62)
		C	cable exit: cable guide ( .62); pn 160045–5
		D	cable exit: idler ( .61/ .62); pn <b>161022</b> ; cannot be installed with cable guide
	b	5	cable tension: –050
		6	cable tension: –060
		7	cable tension: –070
		8	cable tension: –080
	c	N	no sensor cover ( .62)
		S	sensor cover ( .62); pn <b>160060</b>
	d	D	base: mounting disk ( .6 ); pn <b>160040–1</b>
		S	base: standard ( .62); pn <b>160015–</b>
		U	base: universal ( .62); pn <b>160030–</b>
		B	base: big foot ( .62); pn <b>160015–1</b>

Displacement Cable Maximum Acceleration by Model Number

Model	Max Cable Acceleration (g's)			
	Opt 5: –050 spring	Opt 6: –060 spring	Opt 7: –070 spring	Opt 8: –080 spring
160–0161	10	19	35	46
160–0241	14	22	123	82
160–0321	8	10	23	69
160–0483	38	54	173	357
160–0643	43	55	147	427
160–0803	38	64	121	242
160–0963	30	42	103	182
160–1085	55	65	109	165
160–1285	42	47	99	105
160–1505	16	49	98	127
160–1705	30	40	75	70
161–0461	5	8	16	23
161–1283	–	38	76	126
161–1915	51	72	133	205
161–2145	50	70	130	201
161–2405	40	56	72	95



