

MODEL 700 STAINLESS STEEL, DESIGN ACCEPTANCE

APPENDIX A

AVERAGE MEASUREMENT BY RIFLE

CALIBER	SERIAL#	TRIGGER PULL (lbs.)	SAFETY ON/OFF (lbs.)	SAFETY OFF/ON (lbs.)	F.P. INDENT (in.)	BOLT FORCE (lbs.)	HEADSPACE (in.)
7mm Rem	C6678196	3.9	6.2	7.3	.0173	8.2	Min+.002
7mm Rem	C6678192	4.6	4.5	6.9	.0183	8.4	Min.
7mm Rem	C6678181	4.3	4.8	9.1	.0173	8.0	Min+.001
7mm Rem	C6678175	3.5	4.7	8.4	.0167	8.5	Min.
338 Win	C6671715	3.3	5.2	6.5	.0167	7.2	OK*
338 Win	C6671720	4.4	5.6	6.1	.0173	7.7	OK*
338 Win	C6678191	3.7	5.8	6.5	.0173	8.2	OK*
338 Win	C6678193	4.2	5.0	6.2	.0170	8.7	OK*
7mm Wby	C6671712	3.6	6.4	7.2	.0173	6.9	OK*
7mm Wby	C6678174	4.3	6.5	7.6	.0163	8.5	OK*
7mm Wby	C6678200	4.8	4.8	9.0	.0177	7.7	OK*
7mm Wby	C6678201	4.3	6.2	6.8	.0180	9.6	OK*
300 Win	C6671714	4.3	4.5	8.8	.0180	7.5	OK*
300 Win	C6678177	4.3	5.0	6.8	.0173	8.1	OK*
300 Win	C6678187	3.9	5.7	7.1	.0173	8.4	OK*
300 Win	C6678188	4.3	5.6	8.3	.0170	7.9	OK*
25 06	C6678189	4.5	5.3	7.3	.0197	7.3	Min+.002
25 06	C6678195	4.5	6.3	7.7	.0200	7.7	Min+.003
25 06	C6678198	4.6	5.6	7.3	.0197	7.8	Min+.002
25 06	C6678180	5.4	6.2	7.8	.0203	7.7	Min+.003
30 06	C6678182	4.4	5.4	6.1	.020	7.1	Min+.003
30 06	C6706171	4.5	5.6	6.3	.020	7.3	Min+.003
30 06	C6706172	4.7	6.8	7.5	.0197	8.2	Min+.002
30 06	C6671716	4.8	6.1	7.3	.0197	8.1	Min+.003
270 Win	C6678176	4.7	6.2	6.8	.0197	8.0	Min+.002
270 Win	C6706173	5.0	6.7	6.8	.0197	7.9	Min+.004
270 Win	C6678194	4.1	5.1	7.4	.0200	7.5	Min+.002
270 Win	C6678178	4.6	5.5	6.8	.0200	7.3	Min+.001
280 Rem	C6706174	4.6	6.5	7.3	.0193	7.5	Min+.007
280 Rem	C6706176	4.8	5.5	7.6	.0197	9.8	Min+.005
280 Rem	C6706175	3.8	7.1	5.8	.0190	7.4	Min+.005
280 Rem	C6706177	3.4	5.7	6.3	.0200	8.1	Min+.005

* NOTE: Graduated headspace gages weren't available.