

	A	B	C	D	E	F	G	H	I
1	XR100 DAT								
2	Make:	Model:	Test Nr.	Force	Travel	Take-up	Overtravel	Energy	Lock Time
3	Remington	XR100		[lbs]	[inch]	[inch]	[inch]	[lbs.inch]	[ms]
4	Single Action		1	2.58	0.015	0	0.035	0.029	
5			2	2.628	0.015	0	0.035	0.029	
6			3	2.597	0.014	0	0.035	0.027	
7			4	2.603	0.016	0	0.035	0.03	
8			5	2.805	0.014	0	0.035	0.029	
9			6	2.599	0.015	0	0.035	0.028	
10			7	2.523	0.017	0	0.035	0.029	
11			8	2.596	0.016	0	0.035	0.029	
12			9	2.591	0.015	0	0.035	0.027	
13			10	2.836	0.015	0	0.035	0.031	
14			Avg:	2.636	0.015	0	0.035	0.029	0.00 ms
15									
16	XR100 DAT								
17	Make:	Model:	Test Nr.	Force	Travel	Take-up	Overtravel	Energy	Lock Time
18				[lbs]	[inch]	[inch]	[inch]	[lbs.inch]	[ms]
19	Single Action		1						
20			2						
21			3						
22			4						
23			5						
24			6						
25			7						
26			8						
27			9						
28			10						
29			Avg:	0	0	0	0	0	0.00 ms
30									
31	XR100 DATA A1 XMP1								
32	Make:	Model:	Test Nr.	Force	Travel	Take-up	Overtravel	Energy	Lock Time
33	Remington	XR100		[lbs]	[inch]	[inch]	[inch]	[lbs.inch]	[ms]
34	Single Action		1	6.701	0.02	0	0.017	0.085	
35			2	6.622	0.019	0	0.019	0.077	
36			3	6.388	0.018	0	0.028	0.074	
37			4	6.409	0.02	0	0.027	0.079	
38			5	6.295	0.019	0	0.028	0.076	
39			6	6.62	0.021	0	0.021	0.088	
40			7	6.388	0.021	0	0.028	0.083	
41			8	6.538	0.02	0	0.028	0.083	
42			9	6.531	0.022	0	0.022	0.09	

	A	B	C	D	E	F	G	H	I
43			10	6.32	0.018	0	0.028	0.073	
44			Avg:	6.481	0.02	0	0.025	0.081	0.00 ms
45									
46	XR100 A2 Fac								
47	Make:	Model:	Test Nr.	Force	Travel	Take-up	Overtravel	Energy	Lock Time
48	Remington	XR100		[lbs]	[inch]	[inch]	[inch]	[lbs.inch]	[ms]
49	Single Action		1	2.962	0.027	0	0.026	0.059	
50			2	2.627	0.028	0	0.026	0.056	
51			3	2.661	0.028	0	0.026	0.057	
52			4	2.715	0.026	0	0.028	0.055	
53			5	2.637	0.027	0	0.025	0.055	
54			6	2.567	0.026	0	0.026	0.053	
55			7	3.02	0.026	0	0.029	0.058	
56			8	2.828	0.026	0	0.028	0.056	
57			9	2.636	0.027	0	0.029	0.054	
58			10	2.662	0.026	0	0.025	0.053	
59			Avg:	2.732	0.027	0	0.027	0.056	0.00 ms
60									
61									
62	TOTAL AVG								
63	Single Action			2.962	0.015	0	0.022	0.041	0.00 ms