



## BLASER MAGNUM – THE HIGH-PERFORMANCE CALIBER FOR LONG-RANGE SHOTS

In cooperation with Norma, Blaser has developed a brand-new and completely original generation of high-performance cartridges. The latest ammunition technology was applied to achieve optimum performance in each caliber group.

### High Accuracy with Good Shooting Characteristics

High precision values in conjunction with notably increased energy and velocity data make the Blaser Magnum calibers your best choice for long-range shooting – whether you are hunting in the mountains, in the savanna or on a plateau. Thanks to an optimized cartridge geometry, a stable cartridge base and modern powder types as well as the four-groove barrel profiles and adapted twist rates, the Blaser Magnum offers a more comfortable recoil than other Magnum cartridges.

### Four Calibers, Eight Loads

The Blaser Magnum calibers are available with Hornady Interlock, Nosler AccuBond, Barnes TSX/TTSX and Blaser CDP bullets. Norma also offers additional loads under its own company label.



The range of Blaser Magnum cartridges from left to right: 7mm Magnum with Hornady Interlock bullet; .300 Magnum with TTSX bullet; .300 Magnum with CDP bullet; .338 Magnum with Nosler AccuBond bullet; .338 Magnum with Barnes TTSX bullet; .375 Magnum with Barnes TSX bullet

#### 7 mm Blaser Magnum – 9 g · 139 gr Hornady Interlock · BC = 0,392

Distance (m)	0	50	100	150	200	250	300
Speed (m/s)	960	918	877	837	799	762	725
Energy (J)	4.149	3.793	3.463	3.157	2.874	2.611	2.367
⊕ 100 m		-0,5	0,0	-2,7	-8,8	-18,8	-33,0
MRD ⊕ 193 m (cm)		1,5	4,0	3,4	-0,8	-8,8	-21,0

#### .300 Blaser Magnum – 11,7 g · 180 gr Barnes TTSX · BC = 0,484 · LEAD-FREE

Distance (m)	0	50	100	150	200	250	300
Speed (m/s)	920	885	851	818	786	755	724
Energy (J)	4.941	4.574	4.231	3.909	3.607	3.324	3.059
⊕ 100 m		-0,4	0,0	-2,9	-9,6	-20,1	-35,0
MRD ⊕ 187 m (cm)		1,6	4,0	3,1	-1,6	-10,1	-23,1

#### .300 Blaser Magnum – 10,7 g · 165 gr Blaser CDP · BC = 0,385

Distance (m)	0	50	100	150	200	250	300
Speed (m/s)	950	906	864	824	784	746	708
Energy (J)	4.826	4.394	3.995	3.628	3.288	2.974	2.683
⊕ 100 m		-0,8	0,0	-2,5	-8,6	-18,6	-33,1
MRD ⊕ 195 m (cm)		1,2	4,0	3,5	-0,6	-8,7	-21,2

#### 7 mm Blaser Magnum – 9,4 g · 145 gr Blaser CDC · BC = 0,413 · LEAD-FREE

Distance (m)	0	50	100	150	200	250	300
Speed (m/s)	945	905	867	830	793	758	723
Energy (J)	4.199	3.855	3.534	3.237	2.959	2.701	2.461
⊕ 100 m		-4,4	-0,7	0,0	-2,6	-8,7	-18,7
MRD ⊕ 194 m (cm)		-4,4	1,3	4,0	3,4	-0,7	-8,7

#### .375 Blaser Magnum – 17,5 g · 270 gr Barnes TSX · BC = 0,326 · LEAD-FREE

Distance (m)	0	50	100	150	200	250	300
Speed (m/s)	840	793	747	703	661	620	580
Energy (J)	6.177	5.503	4.889	4.330	3.822	3.361	2.946
⊕ 100 m		-0,4	0,0	-4,1	-13,1	-27,7	-48,7
MRD ⊕ 168 m (cm)		1,6	4,0	1,9	-5,1	-17,7	-36,8

#### .338 Blaser Magnum – 13,6 g · 210 gr Barnes TTSX · BC = 0,482 · LEAD-FREE


Distance (m)	0	50	100	150	200	250	300
Speed (m/s)	900	866	834	802	771	740	710
Energy (J)	5.514	5.111	4.732	4.377	4.043	3.730	3.436
⊕ 100 m		-0,7	0,0	-2,9	-9,5	-20,3	-35,6
MRD ⊕ 188 m (cm)		1,4	4,0	3,2	-1,5	-10,3	-23,5

#### .338 Blaser Magnum – 13,0 g · 200 gr Nosler-Accu-Bond · BC = 0,414

Distance (m)	0	50	100	150	200	250	300
Speed (m/s)	930	890	851	814	777	742	707
Energy (J)	5.607	5.136	4.699	4.294	3.917	3.567	3.241
⊕ 100 m		-0,8	0,0	-2,6	-9,0	-19,4	-34,2
MRD ⊕ 192 m (cm)		1,3	4,0	3,4	-1,0	-9,3	-22,2

#### .300 Blaser Magnum – 10,4 g · 160 gr Blaser CDC · BC = 0,427 · LEAD-FREE

Distance (m)	0	50	100	150	200	250	300
Speed (m/s)	960	921	884	847	811	777	743
Energy (J)	4.794	4.415	4.062	3.733	3.425	3.139	2.871
⊕ 100 m		-4,4	-0,8	0,0	-2,4	-8,2	-17,7
MRD ⊕ 198 m (cm)		-4,4	1,2	4,0	3,6	-0,2	-7,8

 CAUTION: Fire or blast hazard and hazard of fragment projection. Keep away from hot surfaces, sparks, open flames and other sources of ignition. No smoking.