



INTRODUCING THE NEW RANGEMASTER ULTRA .308 AND .338 SERIES



Our Designers were tasked with producing the most accurate rifle technologically possible. There are many elements required to achieve this supreme level of accuracy. The RPA Quadlock Series of Actions and Triggers has been the consistent winner of the Queen's Gold Medal at the Imperial Meeting at the National Rifle Association in Bisley, United Kingdom. This is the premier target rifle competition in the world. Taking advantage of new CNC capabilities, our Engineers have produced a new range of Actions which are now capable of achieving unprecedented levels of tolerance in manufacture.

Barrel technology is also an important factor in achieving exceptionally low MOA's and on a consistent basis. To achieve this we only use German or British Barrels. These can be either button or cut barrels. Finally, our Designers were tasked with designing a chassis system which ensured that there was a direct line from barrel tip to the shoulder. Most tactical chassis systems place the barrelled action "on top" of the chassis.

We believe (and as every target shooter knows only too well) that the "on top" approach is not the optimum method of achieving the highest levels of accuracy.

RPA Systems Limited is delighted to announce that all these objectives have been achieved, and accordingly we are now introducing our new ULTRA Series of .308 or .338 Tactical Systems.

- The ULTRA is made of high grade aluminium billet, of which critical load bearing parts are made of Milspec 7075 alloy.
- The ULTRA incorporates our world beating RPA Quadlock Actions and Triggers.
- The ULTRA is left closing stock, which incorporates our new Patented Pending toughened Steel Hinge mechanism. This leaves the bolt able to operate at all times. This rifle has been specifically designed for Counter Terror Operations in both an Urban and Jungle environment. The compact footprint of the rifle when folded enables the operator to infiltrate the target area discretely, and if necessary the rifle can be carried in the pannier of a motorcycle.



- The ULTRA incorporates fully adjustable length of pull, cheek and butt plate.
- The ULTRA incorporates our new slim 30 MOA picatinny side rail system. This ensures that the picatinny rail is only where the operator needs, and that there is no surplus metal adding unnecessary weight in the field.



- The ULTRA uses our new improved military 2 stage trigger system.
- The ULTRA incorporates our new configurable pistol grip. This ensures that all operators can enjoy the maximum comfort and stability in the firing position.

- The ULTRA uses the exceptional ACCURATE-MAG magazine systems.
- The ULTRA is available in all colours



TECHNICAL SPECIFICATIONS .308

Calibre	308 7.62x51mm NATO
Barrel length	26" to 16" 660mm to 406mm Twist
Twist Rate	1 turn in 10" 1 turn in 254mm
Overall Length	48.5inches to 37 inches 940mm - 1230mm
Length Folded (including Muzzle Break)	37.75" to 28" 960mm to 710mm
Weight included bipod and Steiner riflescope	16.2lb to 14.5lb 7.35kg to 6.6 Kg
Magazine capacity	10
Threaded for Muzzle break or Sound	Yes

Fitment for Night vision	Yes
Mount for Torch/Laser designator	Yes
Moderator / Suppressor	Not included
Muzzle brake included	Yes
Sling attachment points	Yes
Supplied with Hard waterproof Case	Yes

TECHNICAL SPECIFICATIONS .338

Calibre	.338 Lapua Magnum 8.58x71mm
Barrel length	28 inch or shorter or as required
Twist Rate	1 turn in 10" (1 in 254mm)
Overall Length	51.5 inch or less 1310 mm
Length Folded (including Muzzle Break)	41 inches of less 1050mm
Weight included bipod and Steiner Scope	18 lb 8.3 Kg
Magazine capacity	5
Threaded for Muzzle break or Suppressor	Yes

Fitment for Night vision	Yes
Mount for Torch/Laser designator	Yes
Muzzle brake included	Yes
Moderator / Suppressor	Not included
Sling attachment points	Yes
Supplied with Hard waterproof Case	Yes

RPA Defence

PO Box 6378

CV36 1PY

Tel: +44 (0) 845 880 3222

Fax: +44 (0) 845 880 3232

mm@rpadefence.com

info@rpadefence.com

rpadefence.com

RPA Barrels

PO Box 6378

CV36 4LJ

mm@rpadefence.com

info@rpadefence.com

rpadefence.com

