

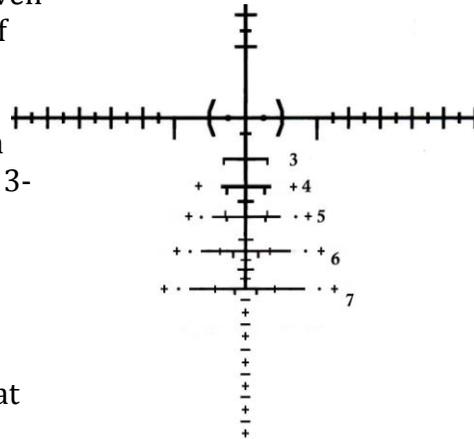
PFI Evolution Series RR-Evolution H



The ALL NEW RR-Evolution H (3-12x42mm) is designed for 180 of the most common hunting loads that include the .270 win, .243, 30-06, and 147 gr .308.

The new Rapid Reticle BDC design has holdovers out to 700 yards and also includes data to compensate for wind and Rapid Ranging for 10" and 20" objects. Even further, below the 700 yard hold, there is a series of crosses that will allow shooters to determine their holds for targets beyond 700 yards. Other new features include shooter mils for on the main stadia lines for calculated ranging, impeccable BK-7 glass, 3-color illumination, target turrets, a parallax adjustment, and a fast focus ocular. Its new 3-12x42mm body offers an effective magnification range and rock solid one piece 30mm tube,

The RR-Evolution H is an advancement in optics that will drastically reduce the learning curve for long range precision shooting. By removing the need to manually adjust or calculate impacts, riflemen can engage targets at a higher rate of speed and accuracy.



MRSP \$399.99

Model RR-Evolution-H

Specifications

- Rapid Reticle BDC for 180 common hunting loads, holdovers to 700yards and featuring Rapid Ranging (10" and 20" objects), wind holds up to 10mph, and elevation differential
- Nitrogen filled one piece 30mm diameter 6061 T6 aluminum tube with matte black anodized finish
- Shock, fog, and water proof multi-coated lenses
- 3-12x42mm with fast focus ocular and objective parallax adjustment
- First focal plane reticle with true ballistic holds throughout the magnification range
- Positive ¼ MOA adjustments on low profile target turrets with reset to zero feature
- 3-color illumination with intensity rheostat (red, green, blue)
- Weight (oz.): 22.1
- Length (inch): 13.8
- Eye Relief (mm): 100 @ 3x 75 @ 12x
- Eye Relief (inch): 3.93 @ 3x 3 @ 12x
- Field of View (feet@100 yds): 33 @ 3x 8.3 @ 12x
- Exit Pupil (mm): 12.5 @ 3x 3.5 @ 12x
- Temperature Operating Range: 70C to -17C

Compatible Ammunition:

- .243 Winchester Sierra 100 Gr. SBT - BC: .430@ 2950 fps
- 7mm-08 Remington Barnes 150 Gr. XBT
- .308 Winchester Barnes 150 Gr. SSP - BC: .413 @3000 fps
- .30-06 Springfield Barnes 165 Gr. XBT - BC: .505 @2800
- .300 Winchester Magnum Federal 180 Gr. Weldcore SP - BC: .364 @2960 fps
- .338 Winchester Magnum Sierra 250 Gr. SBT - BC: .565 @2750 fps
- Other ammunition can be used that produce similar ballistic coefficients.