

CARBON Fiber

Reverse Advanced Composite

2001

Longstroke Air and Rebound Control



Spring Preload and Rebound Control



120mm Full Clump MAG Drop-outs



RAC Air and Coil

RAC stands for Reverse Advanced Composite and represents the most advanced carbon composite suspension fork ever developed for a mountain bike. With nearly two years of co-development time between Marzocchi and Easton Composites, the RAC is ready to go. Using an upper structure made from carbon and aluminum composites, the RAC has the most rigid carbon and leg assembly ever created. This rigid construction gives a perfect, flex-free assembly for the lower legs making action non-existent and providing phenomenal small bump performance. The RAC's lower section uses 26 mm magnesium dropouts and 30mm Easton SA70 inner legs to keep things nice and stiff during occasions of great stress. Mountain Bike Magazine (USA) made a bold statement saying that the RAC is "the best carbon composite fork they have ever ridden". The RAC is available in either coil or air springs in both 100mm or 120mm travel.

RAC - 80 - 100 or 120mm Travel - 30mm Extension Control Cartridge - New Open Bath Inverted Cartridge Design - Coil Springs or Air-pressure Air - External Preload & Rebound Control - 30mm Stanchions - 30mm Full-Clump MAG Drop-outs

MARZOCCHI