

Campagnolo[®]



1992 ROAD RANGE

RECORD GROUP



RECORD RR REAR DERAILLEUR

code RD-01RE:

- maximum sprocket: 26
- capacity: 26
- 8 speed - silent operation
- compact type
- parallelogram articulated on self-lubricating bushes
- rollers with ball bearings, adjustable cones and cups



RECORD FRONT DERAILLEUR

code FD-01SRE: braze-on version

code FD-01FRE: clip-on version (Ø 28,6 mm)

- capacity: 16
- frontal operation parallelogram
- quick and precise derailment thanks to its particularly stiff structure and absence of clearance



CHORUS FRONT DERAILLEUR

code FD-02FCH: adjustable clip-on version (Ø 29/33)

- capacity: 16
- frontal operation parallelogram
- quick and precise derailment thanks to its particularly stiff structure and absence of clearance
- fixing clip to the adjustable tube, fit for all pipes from 29 to 33 mm thanks to a millimetric adjusting system



RECORD RR SHIFTING LEVERS

code SL-01SRE CG braze-on version

- with index working only
- precision index shifting (no over-shift)
- incorporated cable adjuster with possibility of adjustment while racing
- ergonomic design of the lever for a better grip



RECORD ERGOWPOWER CONTROL LEVERS

code EC-02RE CG

- index shifting levers incorporated in the brake levers for an easy and total control of the bike in all conditions of use - ergonomics studied and accurate to the minute details - precision index shifting (no over-shift) - possibility to shift up to 8 decreasing gears in one operation - easy to fit and adjust - very reduced weight - better control of the bike thanks to the handgrip of the lever studied in all its details



RECORD RR HEAD SET

code HS-01OR (1") BC 1x24 TPI

- sealed mechanism with O-ring
- featuring lubrication system on both cups
- Selform system
- particularly precise working which assures a long life



RECORD CRANKSET

code FC-01RE

- crank length: 165-167,5-170-172,5-175-177,5-180
- inner chainring: 39-40-41-42
- outer chainring: 52-53-54-55-56
- incorporated extractor
- heat forged crank in aeronautical alloy for a total reliability
- chainrings in special alloy for a long life



RECORD BOTTOM BRACKET

code BB-01RE: Italian- 36 x 24 TPI

code BB-03RE: English- BC1,37 x 24 TPI

- axle length: 111 mm (symmetric type)
- light alloy cups
- balls Ø 7/32"
- micrometric precision of the ball bearings working which assures a long life
- steel axle specially treated at high endurance for the maximum reliability



CART 111 BOTTOM BRACKET

code BB-01CART: Italian- 36 x 24 TPI

code BB-03CART: English- BC1,37 x 24 TPI

- axle length: 111 mm
- cartridge type BB unit with sealed bearings
- light alloy cups, in board type
- quickest assembly
- micrometric precision of the ball bearings working which assures a long life
- steel axle specially treated at high endurance for the maximum reliability