

PRESENTATION

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Campagnolo

Advanced design and sophisticated
technologies to increase
performance while reducing weight

This year also a major effort
pricewise to have even more
competitive products

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RECORD GROUP

WHAT'S NEW?

Campagnolo

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NEW

RECORD SEATPOST



New **CARBON**

Seatpost, seen at the "Giro",
lighter and more high tech

Weight: 180 gr.

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RECORD REAR DERAILLEUR



New derailleur with the adjusting system on
the lower body

Campagnolo

RECORD

REAR DERAILLEUR

New design:

- 17 grams lighter
- 2,5 mm more of lateral clearance
- 0,5 mm more of quick release clearance
- Wider adjusting range



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RECORD THREADLESS HEADSET

Ø 1-1/8"



New version for frames
with oversize steering
tubes and 1-1/8" fork tube

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RECORD **HID-SET** (THREADLESS) HEADSET

NEW



Radically new internal
headset for oversize
frames with Ø 44 mm
steering tubes (inner
diameter) and 1" fork tubes

Campagnolo

2000 RANGE RECORD HID-SET (THREADLESS) HEADSET

Advantages:

NEW



- Ultra-modern look
- Very low stacking height
- More design freedom for the geometry of oversize frames

Campagnolo

RECORD BRAKES



33 Grams Lighter

but same exact forgings
and geometry

Campagnolo

RECORD BRAKES



New brake pad design:

- More efficient braking
- Better compatibility with all the rims
- Lighter weight

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RECORD PEDALS



- New material for the cleats to improve durability
 - Black = fixed
 - Grey = floating

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CYCLING PLUS: HUB REVIEW

BEST BUY !



◀ **HUBS** £97.59 (rear), £46.54 (front)

Few components have ever deserved our Best Buy award more than these completely redesigned hubs. While retaining the user-serviceable ball bearing arrangement of old, the aluminium oversized axle provides a greater contact area for the bearing surfaces than any other hub, and adjustments to the bearings are simplicity itself.

the lightest we've seen. As more dishing is needed this is offset by the fact the holes, ensuring that

VERDICT:

Simply the best hub ever made

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NEW RECORD LOGO



More modern and visible

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CHORUS GROUP

WHAT'S NEW?

Campagnolo

CHORUS FRONT HUB



- Oversize, Record style
- Unified internal componentry
 - Adjustable bearings
 - 32 - 36 holes
 - Weight: 116 gr.

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CHORUS

REAR DERAILLEUR



New adjusting system on the lower body
(patent pending)

Campagnolo

CHORUS SEATPOST



NEW

• New seatpost with steel tube:

- Ø 27.2 tube
- Height 250 mm.
- Weight 230 gr.

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NEW CHORUS LOGO



(Same as Record)

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DAYTONA GROUP

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DAYTONA GROUP



Between Chorus and Veloce a new group lighter and better performing than Athena.

Available in OEM and AM packaging

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DAYTONA FRONT HUB

NEW



- Over-size design
- Light alloy axle
- Adjustable bearings
- 32 - 36 holes
- Weight: 116 gr.

VERDICT:

Simply the best hub ever made

Campagnolo

DAYTONA REAR HUB



- Over-size design
- Lightened FW body
- Light alloy axle
- Adjustable bearings
- 32 - 36 holes
- Weight: 262 gr.

Campagnolo

DAYTONA HUBS



- Same as Chorus but with special resin adjusting lockring.
- Same internal componentry as Record and Chorus

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DAYTONA REAR DERAILLEUR



- Anodized finish
- Weight: 237 gr.

Campagnolo

DAYTONA

FRONT DERAILLEUR



- Anodized finish
- Weight (Double):
 - Braze on: 93 gr.
 - Clip on: 100 gr.



- Weight (Triple):
 - Braze on: 107 gr.
 - Clip on: 114 gr.

Campagnolo

DAYTONA ERGOPOWER



- Anodized levers
- Lightened shifting lever
- Computer ready
- Triple compatible
- Weight: 399 gr.

Campagnolo

DAYTONA SPROCKETS



Double 9 Speed option :

- Chorus type (MK2)
 - Weight: 197 gr. (12-21)
- ED-C type with Nichel-chromed finish
 - Weight : 237 gr. (12-23)

DAYTONA CHAIN



- 9 Speed - Floating Link Action
 - Nickel-chromed finish
 - Burnished inner links and rollers
 - Weight: 300 gr. (114 links)
- (Former Veloce chain)

Campagnolo

DAYTONA DOUBLE CRANKSET



- Anodized finish
- Exa-Drive machined chainrings
- Combinations:
42x52 - 39x52 - 39x53
- Lengths:
170 - 172.5 - 175
- Weight: 646 gr.

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RACING T TRIPLE CRANKSET



- Anodized finish
- Exa-Drive machined chainrings
- Combinations:
30x40x50 - 30x42x52
- Lengths:
170 -175
- Weight: 735 gr.

Campagnolo

DAYTONA

OPTIONAL SEATPOST is the CHORUS model



- New seat post with special steel tube:
 - Diameter 27.2
 - Height 250 mm.
 - Weight 230 gr.

BOTTOM BRACKET

AC-H / AC-S



- Sealed cartridge
- Aluminum cups
- Double option:
 - Solid axle (AC-S)
 - Hollow axle (AC-H)
- Threads:
 - IT 36x24 tpi
 - BC 1,370x24 tpi



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DAYTONA PEDALS



- Burnished steel axle
- New dark grey finish
- Two bearing mechanism
- Cleats:
 - Grey floating (Standard)
 - Black fixed (Optional)
- Weight: 310 gr.

DAYTONA BRAKES



- Dual-Pivot
- Orbital brake pad
adjusting system
- Anodized finish
- Weight: 374 gr.

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ATHENA: GROUP

WILL BE DISCONTINUED

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2000 VELOCE GROUP

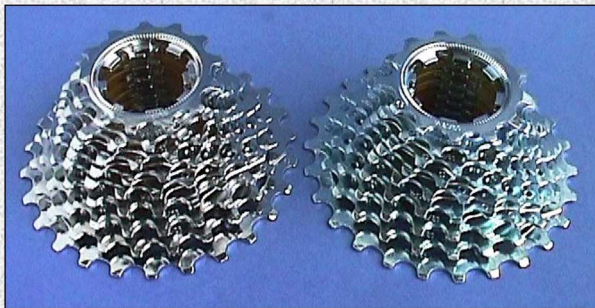
RANGE
WHAT'S NEW?

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VELOCE GROUP

ED-C / ED-Z

SPROCKETS



- Double option:
 - Chromed (ED-C)
 - Galvanized (ED-Z)

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VELOCE GROUP

AC-S / SC-S

BOTTOM BRACKET



- Double option:
 - Aluminum cups (AC-S)
 - Steel cups (SC-S)

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MIRAGE GROUP

WHAT'S NEW?

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MIRAGE ERGOWPOWER



- Composite braking and shifting levers
- Computer ready
- Triple compatible
- Weight: 406 gr.

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2000 AVANTI: GROUP

RANGE
WILL BE DISCONTINUED

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ergoBrain

COMPUTER

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ergoBrain COMPUTER



- A truly “racing” component with some new exclusive functions
- Unprecedented Performance
- Unique design

Campagnolo



ergoBrain COMPUTER



The **1st** self-learning
computer :

- Very easy set-up and programming
- Allows wheel changes during a race without loss of any functions

Campagnolo



ergoBrain COMPUTER



- The **1st** computer that displays sprocket / chainring combination (ex. 14/40) beside showing the chain position.

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ergoBrain COMPUTER



- The **1st** computer with EEPROM memory that allows partial set-up update and battery change without data loss

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ergoBrain COMPUTER



- The **1st** computer with detachable speed and cadence sensors.

Campagnolo



ergoBrain COMPUTER



- The **1st** computer with cadence magnet hidden inside the pedal's axle (except for "99 Record).

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ergoBrain COMPUTER



• Plus, beside all classical cycle-computer functions:

- Cadence
- Gear development (gear ratio multiplied by wheel circumference)
- Dual wheel memory (including sprockets) with one millimetre resolution
- Stopwatch function

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ergoBrain COMPUTER



Compatible with all 9 speed '99 e

2000 range Ergopower

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WHEELS

WHAT'S NEW?

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GHIBLI WHEELS



New Ghibli lightened oversized
hub, light alloy axle derived
from Record hub

-100 Gr.



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PROTON - ZONDA WHEELS

Will be
discontinued

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MISCELLANEOUS INFORMATION

NEW PACKAGING



- Can be used as a product display
- New graphic design

THREADLESS HEADSET



The steel spider is **NOT** compatible
with carbon fibre fork tubes



PEDALS

BLISTER-PACKED SPARE PARTS

- Screws and plates
- Screws and plates + steel inserts
- Self-aligning cleats
- Fixed cleats

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8 Speed RECORD SPROCKETS (CHROMED)

- Available combinations:

- 12 - 23

- 13 - 23

- 13 - 26

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Three year warranty for all the products



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DELIVERY SCHEDULE

	PRODUCTION
RECORD	Beginning of September
CHORUS	Beginning of September
DAYTONA	June, 15th
VELOCE	June, 15th
MIRAGE	June, 15th
COMPUTER	Beginning of October
WHEELS	June, 15th
RIMS	June, 15th

Suggested retail price list

SUGGESTED RETAIL PRICE (VAT 20% included)

RECORD GROUP

. 1821,862

Composed by: rear derailleur, braze-on front derailleur, Ergopower, hubs, steel/ti sprockets, chain, crankset, bottom bracket L. 102, oedals, brakes, seat post, headset, cable guide plate.

RECORD TRIPLE GROUP

. 1492,737

Composed by: triple rear derailleur, triple braze-on front derailleur, Ergopower, hubs, steel/ti sprockets, chain, triple crankset, bottom bracket L. 111, pedals, brakes, seat post, headset, cable guide plate.

OPTIONS

Titanium sprockets + . **109,630** - clip-on front derailleur + . **9,860** - triple clip-on front derailleur + . **5,272** - Threadless headset + . **7,965**

CHORUS GROUP...

M

'99 Professional Teams

e

Mercatone-Uno Bianchi

ITALY

Pantani, Garzeli.

d

Cantine Tollo- Alexia Alluminio

ITALY

Minali

i

Selle Italia-Loteria Bono

ITALY

Amore e Vita Giubileo

ITALY

Lampre-Daikin

ITALY

Camenzind, Ballerini.

a

Vini Caldirola-Sidermec

ITALY

Vainstein, Bortolami

Saeco-Cannondale

ITALY

Savoldelli, Cipollini

Amica Chips

ITALY

Ekimov, Berzin

&

Deutsche Telekom

GERMANYUlrich, Zabel

S

Cofidis

FRANCE

Julich

Festina

FRANCE

Brochard

p

Once

SPAIN

Olano, Jalabert

Kelme-Costa Blanca

SPAIN

Escartin, Heras

Seguros Vitalicio

SPAIN

Clavero, Casero

Banesto

SPAIN

Jimenez, Zülle

r

Lotto

BELGIUM

Tchmil

t

Benfica

PORTUGAL

Mauri

Media

Media

Media Relations (general Media).

Product presentation to the Media.

Product management for the magazines.

Support to the DI.CO for the Media Plan.

Press releases and Tests

Press Releases.

Elaboration of technical texts accompanying product.

Planning of magazines' tests.

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CAMPIONATI DEL MONDO
DI CICLISMO SU STRADA
VENETO 1999

Campagnolo®



6th october 1999

TREVISO

MEN-ELITE

TIME TRIAL

Start:

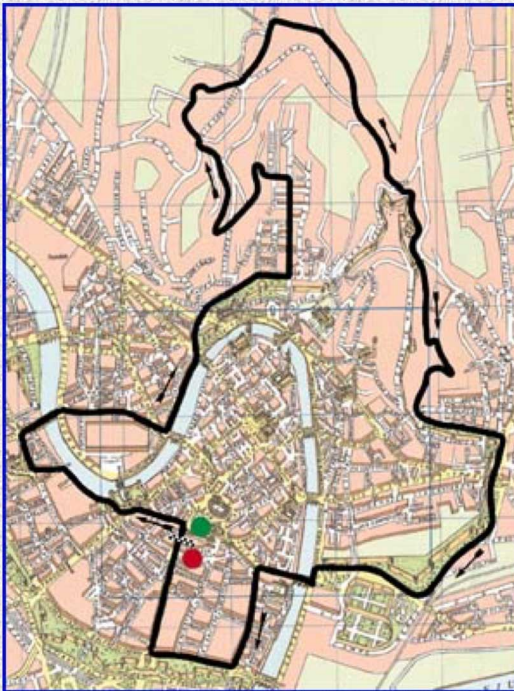
Treviso, Piazza dei Signori

Finish:

Treviso, Piazza Duomo

Distance:

km 50,600



10th october 1999

VERONA

MEN-ELITE

ROAD RACE

Start and finish:

Verona, Corso Porta

Nuova

Distance:

16 laps for a total

of km. 260

99 GROUPSETS INNOVATIONS

**CAMPAGNOLO COMPONENTS:
GREAT TECHNOLOGY
SHARED WITH
CHAMPIONSS.**



From the spirit of the Tour de France to create all over the world, all kinds of bicycles are present along with our components. The guarantee of technology, performance and reliability. It's a guarantee that our Record, Chorus, Ribbles, Valais, Intego and Road groupsets all share. In any case, confidence is one of the values in our requirements. The constant search for innovation makes Campagnolo Record in carbon steel, just a limited Record and Intergroup and the difference effect to improve the use of quality for comfort for each a range of Record Ribbles and Intego at look at, also find in use in all is responsible for the characteristics of our products.

Campagnolo Components Technology that champions have looked for you.



New Groupset
in Carbon Steel
Record
at 100mm

New Rear
Derailleur
Ribbles
at 100mm

New Cassette
Record
at 100mm

Campagnolo
TECHNOLOGY AND INNOVATION

Spazio, tecnologia, ricerca, sviluppo, innovazione, qualità, affidabilità, performance, innovazione.

**CAMPAGNOLO COMPONENTS:
GREAT TECHNOLOGY
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Record
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New Cassette
Record
at 100mm

Campagnolo
TECHNOLOGY AND INNOVATION

Spazio, tecnologia, ricerca, sviluppo, innovazione, qualità, affidabilità, performance, innovazione.

99 WHEELS INNOVATIONS

**RUOTE CAMPAGNOLO:
LA GRANDE TECNOLOGIA
CHE I CAMPIONI
DIVIDONO CON VOI**

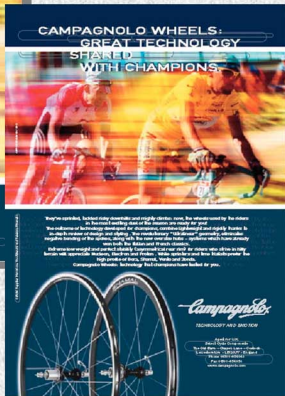


Hanno sofferto, sofferto davvero, dritti e sulla linea, ma quando sono volati dei protagonisti del ciclismo, hanno dimostrato che la grande tecnologia Campagnolo è una tecnologia che divide con voi. Grazie alla grande tecnologia Campagnolo, che è la grande tecnologia che divide con voi. E che è la grande tecnologia che divide con voi.

Campagnolo
TECNOLOGIA E INNOVATION

Campagnolo s.p.a. - 36100 Vicenza - Tel. 0444/361001 - Fax 0444/361002 - E-mail: info@campagnolo.com

**CAMPAGNOLO WHEELS:
GREAT TECHNOLOGY
SHARED
WITH CHAMPIONS.**



They've suffered, suffered really, straight and on the line, but when they've flown, they've shown that the great technology Campagnolo is a technology that divides with you. Thanks to the great technology Campagnolo, which is the great technology that divides with you. And which is the great technology that divides with you.

Campagnolo
TECHNOLOGY AND INNOVATION

And for you, Campagnolo is a technology that divides with you. Thanks to the great technology Campagnolo, which is the great technology that divides with you. And which is the great technology that divides with you.

ADS FOR THE TRADE

[illegible]

To appreciate the superior quality of Campagnolo components, just take a look inside.

The new generation of Ultra-Compact wheels are the result of an extraordinary integrated project which has made it possible to design an "Ultra-Compact" front fork together with actual casting of ultra-compact fork's structure very low of negative wheel loading. The rear rim is supported in the frame during the differential action and rear "constant" tube in large range is connected through special tapered elastic energy absorber/lightweight components to provide a perfect absorbing overall performance. Features: Elastic softness on the light weight and perfect absorption of shock. High energy absorber front fork. Rear rim extremely elastic on wheel.

Ultra-Compact wheels: elastic quality in the result of Campagnolo's integrated project.

WHEELS

Campagnolo

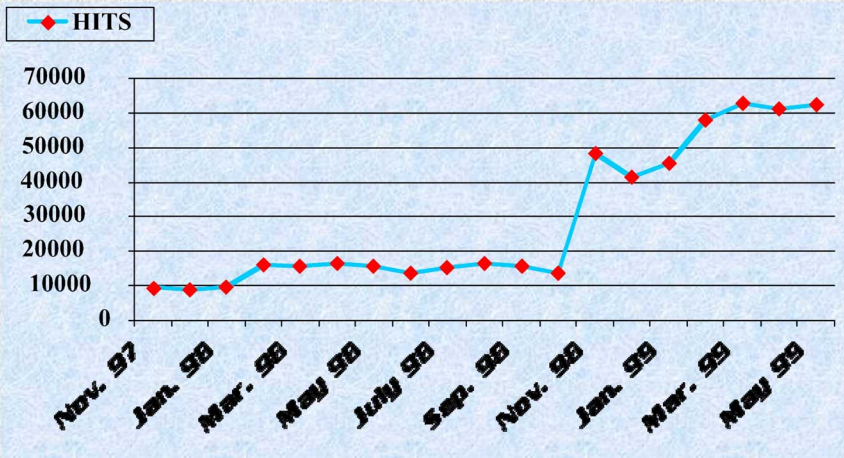
TECHNOLOGY AND SERVICE

Gruppo S.p.A. - Via dell'Industria 1 - 38060 Ronze (Tn) - Italy
Tel. 0461/961111 - Telex 320522 - Fax 0461/961110
www.campagnolo.com - info@campagnolo.com



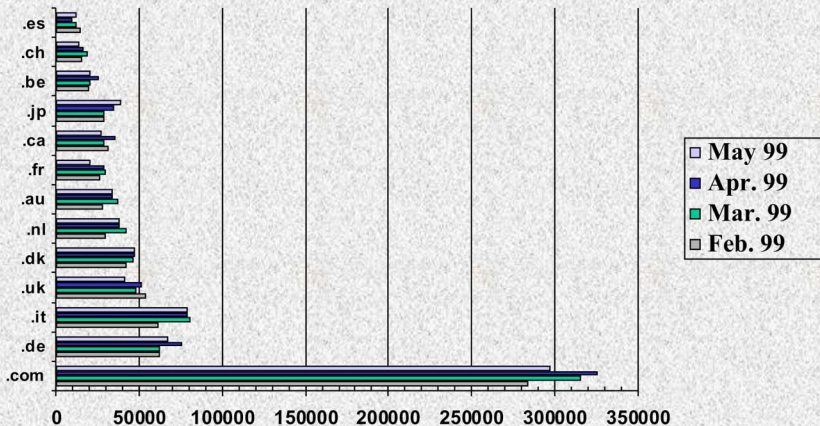
Campagnolo on the Web:

**62.000 downloaded pages every day -
an average of 10.000 surfers every day**



Campagnolo

Who visits our site?



CAMPAGNOLO FAN CLUB

98 season: 3.900 members

99 season: 5.100 members

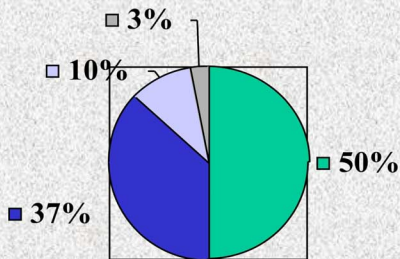
TOTAL: 9.000 members

95% are males

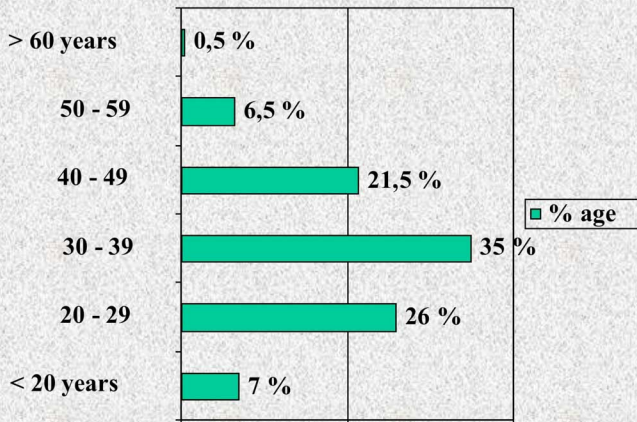
5% are females

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CAMPAGNOLO FAN CLUB



CAMPAGNOLO FAN CLUB



CAMPAGNOLO FAN CLUB

***90% of the members has
a racing bicycle***

***76% of the members uses
Campagnolo components***

THE MOST IMPORTANT BIKE TRADE SHOWS IN 1999

PLACE	DENOMINATION	DATES	ORGANIZED BY:
FRIEDRICHSHAFEN Germany	EUROBIKE	02 - 05 sept. 1999	CAMPAGNOLO DEUTSCHLAND
LAS VEGAS U.S.A.	INTERBIKE	10 - 13 sept. 1999	CAMPAGNOLO U.S.A.
MILANO Italy	EICMA	15 - 20 sept. 1999	CAMPAGNOLO S.R.L.
COLONIA Germany	IFMA	23 - 26 sept. 1999	CAMPAGNOLO DEUTSCHLAND
PHILADELPHIA U.S.A.	INTERBIKE EAST	26 - 27 sept. 1999	no stand - we will visit the show
PARIS France	Mondial du 2 roues	01 - 11 oct. 1999	CAMPAGNOLO FRANCE
ROSEMONT (Illinois) U.S.A.	CABDA World Cycling Expo	08 - 10 oct. 1999	no stand - we will visit the show
OSAKA Japan	Japan International Cycle Show	22 oct. - 03 nov. 1999	(Kawashima)
SAN PAOLO Brasil	Salão das Duas Rodas	22 - 28 nov. 1999	no stand - we will visit the show