## Awarded the Gold Medal of the

Inventor's Exhibition, 1966

## PRECIRAY

The wheel trueing stand that allows a non specialist to correct any variation of a wheel in less than than 5 minutes.
The direct reading of the faults (amplified 3 times) overcomes an error of judgement and a non qualified worker knows exactly on which nipple he must work. Preciray accommodates wheels of all diameters, rims of all widths, all diameters, rims of all widths, moped Quantities of one type of wheel can be trued with only wheel can be
Preciray is constructed entirely Preciray is constructed entirely
in steel, is robust and perfectly in steel, is robust and perfectly
rigid and is guaranteed to save time and expense for all wheel builders.

## FRAMES AND CYCLES

## A Height adjusting nut.

B Indicator showing width of hub over locknuts.
C Wheel-fixing screws.
D Adjustable arm for wheels of $12^{\prime \prime}$ to $28^{\prime \prime}$ diameter.
$D^{1} \quad$ Setting screw for indicator table and eccentricity indicator $F^{1}$
E Adjuster for setting centering indicator close to rim.
F Nylon roller in contact with top of rim.
$F^{1} \quad$ Eccentricity indicator - amplified.
G Nylon roller in contact with side of rim.
$\mathrm{G}^{1} \quad$ Lateral truth indicator - amplified.
H Setting screw for lateral adjustment of indicator table and indicator $\mathrm{G}^{1}$
I Rule for control of centring.
J. Sliding arm for diameter.

K Indicator line for centre.
L Dial plate.
Any up-and-down or side-to-side movement of the rim is shown on the indicator table and even an unskilled workman knows at once which nipples need adjustment and how much.

## FRAMES \& CYCLES

Without decrying in any way the very excellent products that are made by the British Cycle Industry, it must be accepted that a demand will always exist for specialist lightweight frames as used by the Continental champions and to a lesser extent for specialist equipment built into complete cycles. To meet this demand RON KITCHING has searched to find the best and now offers the fine products featured in this section, all bearing internationally famous names-your guarantee of satisfaction.

## INDEX

1 FRAMES Descriptive specifications
a ANQUETIL
b BERTIN
c CINELLI
d ZEUS
2 BIKE KITS Specifications (see separate booklet for prices).


THE GREATEST CHAMPION OF ALL TIME INTRODUCES Cycles Jacques Anquetil

## RACING <br> RECORD <br> unrivalled

Winner of the Tour de France ( 5 times)
Grand Prix des Nations
( 9 times) -Bordeaux-
Paris-Paris-Nice (5 times) -Tour of Italy (twice) -Tour of SpainGrand Prix Lugano (6 times)-Grand Prix
Geneva ( 5 times) -
Criterium National (3
times)-Baracchi trophy
-Grand Prix Forli
(twice)-Criterium des
AS (4 times) etc. etc.


CYCLES JACQUES ANQUETIL

CYCLES JACQUES ANQUETIL presents five Models without equal either in price, finish, quality or design.

## NORMANDY

The ideal machine for the beginner-sensibly designed for all purposes and made in light tubing. Standard seat pillar is fitted
Colour-Normandy RED.

## DEBUTANTE

A machine suitable for a first introduction to racing. Design and specification similar to the NORMANDY but with the three main frame tubes in Reynolds 531. Dural No. 4 Seat Pillar.
Colour-Brittany GREEN.

## GRAND PRIX des NATIONS

Similar in design and specification to the MAILLOT JAUNE but using the currently popular solid forged sloping Italian crown and rear $\frac{5}{8}$ inch diameter direct seat stays. This model is suitable for the racer who prefers a stiff rigid frame and is offered with bare clearance without guards.
Colour-Riviera BLUE.

## MAILLOT JAUNE (as illustrated)

A replica of the cycle that has won the coveted 'Tour de France' 'maillot jaune' no less than five times. Ultra light Reynolds 531 butted tubes are used for the main triangle also for the oval to round fork blades-round rapid taper chainstays- $\frac{1}{2}$ inch diameter wrap-over seat stays. Fork ends are special forged with the rear incorporating a universal gear arm bracket and built-in adjusters. French solid forged V-embossed fork crown Dural No. 5 seat pillar.
Colour-Anquetil VIOLET.

## PISTA

Ideal for pursuit and general track use the PISTA model is constructed throughout in Reynolds 531 butted tubes with extra stiff chain and $\frac{5}{8}$ inch diameter seat stays. Round fork blades are brazed into special two-plate malleable iron cast fork crown and the rear fork ends are solid forged heavy pattern rear opening. Available either as road/track with short reach brake clearance or for pure sprinting.
Colour-Flame ORANGE.
FORK ENDS
MAILLOT JAUNE
GRAND PRIX des NATIONS


## GENERAL SPECIFICATION

FRAME DESIGN The complete range of ANQUETIL sporting models are each designed for a specific purpose by ANQUETIL-the rider of unrivalled experience. No need to question the advice of the master.
FRAME CONSTRUCTION Entirely hand brazed using the finest French Bocama Professional steel lugs and forged fork crowns. All Lugs are hand filed to perfection. Rear ends on Road models are suitable for Quick tion. Reare Hubs and multi-gears.
FINISH Treated with a special base for rust-proofing each model of frame is then enamelled in a unique colour with attractive yellow and chrome ANQUETIL contrasting transfers giving a most pleasing and exclusive effect. Head lugs are picked out in contrasting colour.
CHROMING Mirror plate chroming is available as an extra if desired, either a l'Italienne or all chrome.
BRAZINGS Road models have brazed bracket cable tunnel-chainstay gear stop-10 speed downtube control stop-front gear cable stop. Guard eyes are incorporated into the fork ends on road models.
FITTINGS All models are fitted as standard with first quality chrome nickel steel micro-adjusting head and bracket fittings (specially threaded to British standards). The chrome seat bolt has 'JA' initials in con trasting colour.
MAILLOT JAUNE Frame Set


The frame that carries a name of which you will be proud JACQUES ANQUETIL


JACQUES ANQUETIL in action


Chosen by the famous French BIC team and many British Professionals. Seen above is GOZ GOODMAN-GEORGE HALL-WES MASON-PETE GORDON in action. Holder of more amateur British competition records than any other make, JACQUES ANQUETIL frame sets are stocked in the following sizes:

|  | $53 \cdot 5$ | 55 | 56 | 57 | $58 \cdot 5$ | 60 | 61 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cms | 21 | $21 \frac{1}{2}$ | 22 | $22 \frac{1}{2}$ | 23 | $23 \frac{1}{2}$ | 24 |

NORMANDY and DEBUTANTE models have clearance for HPs. with guards in 55,57 and 60 cms sizes only.
FRAME MEASUREMENTS
These are in accordance with Continental practice and are based on the popular 'square' design e.g. The road frames are as follows:

| Frame Size | 21" | 22" | 23" | 24 " | CLEARANCE <br> For HPs. with Guards |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Angles* | 72/73 | 73/73 | 73/73 | 73/72 |  | $\begin{aligned} & \text { ALL } \\ & \text { SIZES } \end{aligned}$ |
| Top Tube | 211,", | 22"', | 221, ${ }^{11^{\prime \prime}}$ | ${ }_{13}{ }^{\prime \prime \prime \prime}$ |  |  |
| Fork rake | $1^{\frac{1}{8}}$ | ${ }^{17{ }^{\text {b }}}$ | ${ }^{17^{\text {b/ }}}$ | ${ }^{17}{ }^{\prime \prime}$ | 171" |  |
| Rear centre | $16 \frac{3}{4}$., | 163." |  | 105" |  |  |
| racket heig | 105\% ${ }^{\text {\% }}$ | 105." | 105 ${ }^{\text {² }}$ | $10 \frac{5^{\prime \prime}}{}$ |  |  |




## OFFERS THE FINEST

 FRAME FROM FRANCEDesigned and constructed by ex-champion ANDRE BERTIN these frames have been proved in all the leading classics. Successes include: Belgian Road Championships, Circuit du Bresschaut, Paris-Tours, Circuit Flandres, Circuit des Regions Flamandes, Grand Prix Het Volk, Grand Prix des Nations, Paris-Nice, Trophee Le Simplex, Paris-Valen ciennes, etc., etc.
Six Hand-Built Frames at prices to suit all pockets!


## GENERAL SPECIFICATION

FRAME DESIGN Each frame is built to the personal design of ANDRE BERTIN, the man with unrivalled experience in France and Belgium both as a rider and as a director sportive. Road frames with 72 parallel angles are in the popular square design that serves most purposes. Track frame angles are steeper and can be made for outdoor or indoor tracks.

CONSTRUCTION BERTIN frames are all lug brazed and no mass production methods are employed. Finest specially cut-out Professional steel lugs and forged crowns are exclusively used. Road racing models have fine tapered seat and chain stays, tapered fork blades in solid fork ends. Track frames use solid two plate crown with reinforced round to round tapered forks and special solid rear track end. No brazed fittings, pump pegs or guard eyes.

MEASUREMENTS Typical measurements are RoadSeat tube 22"; Top Tube 221"'; Wheelbase 401" ${ }^{\prime \prime}$; Chain stays 17". Track has a shorter Wheelbase of $39^{\prime \prime}$ and chainstays $16 \frac{33^{\prime \prime}}{}{ }^{\prime \prime}$.

FINISH All BERTIN frames have a superb enamel finish in the colours specified with each model-contrasting seat and head panel-scroll type liningsindividual transfers-and attractive name plate in three colours on the head tube.

## FRAME SIZES

All models are available in these sizes:

| Cms | $\because$ | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Inches | 20 | $20 \frac{7}{16}$ | $20 \frac{13}{16}$ | $21 \frac{3}{16}$ | $21 \frac{5}{8}$ | 22 | $22 \frac{3}{8}$ | $22 \frac{13}{16}$ | $23 \frac{3}{16}$ | $23 \frac{9}{16}$ | 24 | $24 \frac{3}{8}$ | $24 \frac{1}{4}$ |  |

Measurements are taken from the centre of bracket axle to the top of seat lug
180



BARRY HOBAN—'Tour de France' Stage winner

Many top British riders have made their Professional debut on the Continent in the famous black and red colours of the BERTIN marque including-BARRY HOBAN-RON COE-JOHN GEDDESBERNARD BURNS-BILL HOLMESALBERT HITCHEN (seen here). All speak highly of the quality of the C. 37 'Course Super Professionnel' model made and tested in the notorious 'pave' region of northern France and Belgium known as the 'Hell of the North'. You can have no finer recommendation as to reliability.



ALBERT HITCHEN

Andre Bertin and
Ron Kitching
with Bill Holmes at the London Skol 6-Day Race


offers the 'ultimate' in bicycle construction

INTRODUCING Signor CINO CINELLI, ex pro road champion, winner of Milan-San Remo in 1943, past president of the Italian Pro Cyclists' Association, began making hand-built frames in the late 1940's and with the help of his multi-lingual wife and in recent years his son, has built up a world wide reputation for unsurpassed quality. His own unrivalled first hand experience plus the friendship of almost every leading Italian road and track rider gives him a knowledge that makes CINELLI design and construction ahead of the rest. CINELLI frames are not cheap, the reason is they are produced up to a standard and not down to a price, each individually made to the order of the client or his agent.

## GENERAL SPECIFICATION

FRAME DESIGN Up to the minute design on all models and proved to be the best by Olympic and World Championship successes over and over again.

CONSTRUCTION Brazed with unique cast steel lugs of simple design tapered to give maximum brazing area CINELLI frames have a reputation for extra stiffness. This stiffness is achieved by sacrificing the ultra lightness of some other makes and though it may result in a slightly more uncomfortable ride on bad surfaces there is a noticeable absence of frame whip when sprinting and hill climbing. Great care is taken with each order to use the correct gauge of tubing relative to frame size and useage and other fine points are the unique solid forged crown and reinforcing tangs on the upper fork blades, solid seat lug, head tube rifled as well as being butted, all exclusive points that add up to a stability and responsiveness that is demanded always by champions.

BRAZINGS With the exception of a gear cable stop on the chainstay there are no brazed fittings or even guard eyes on CINELLI frames due to the belief that these weaken the tubes.

CHROMING All chrome is mirror plate quality.
FINISH Each of the three models is stocked in it's own distinctive colour other colours to your own choice are available but only to special order with several months delay. The quality of the enamel and the chrome matches the quality of construction.

## MODEL SUPER CORSA

Replica of the machines used by the Italian professional road aces and the choice of the successful Italian and many other national Olympic teams. Here are the finest components available in the hands of specially trained builders working to the most exacting standards.

DESIGN Approved by the champions of the world.
FORK ENDS CAMPAGNOLO 'Gran Sport' forged for derailleur gears.
TUBING COLUMBUS reinforced throughout or with REYNOLDS 531 main triangle tubes on request.

FITTINGS CINELLI 'Super Corsa' super chrome head and bracket fittings.
CHROME Finest mirror chrome on full front forks, top and bottom head lugs, seat lugs, rear fork ends and four chrome rings on seat tube.
FINISH Superbly enamelled in STAR SILVER with two Olympic bands on


## MODEL PISTA

No need to introduce CINELLI track machines, past performances are proof enough of the superior design and quality. CINELLI machines have been the choice of Olympic and World title holders on many occasions.

DESIGN Parallel $73^{\circ}$ head and seat angles. Bare clearance on both front and rear wheels.

FORK ENDS Solid forged rear drop out path ends.
TUBING COLUMBUS reinforced throughout or with REYNOLDS 531 main triangle tubes on request. Specially reinforced round fork blades 24 mm dia.
CHROME Finest mirror plating on top and bottom head lugs, seat lug, front and rear fork ends.

FINISH. Superbly enamelled in IVORY with two Olympic bands on seat tube.


PISTA model has reinforced round fork blades in special forged crown. This model can be fitted with CINELLI super chrome security ball head clip. Note the clean smooth lines of the well tapered lugs CINELLI look

The superb
CINELLI solid
forged path ends the envy of every ightweight frame builder.
All these features coupled with superb enamel finish and inest mirror chrome plating make CINELLI the top in frame construction.


## MODEL CORSA B

The ideal all purpose road machine suitable for road racing, time testing or club riding.
DESIGN Popular road design with 72 parallel head and seat angles.
FORK ENDS CAMPAGNOLO 'Gran Sport' or Standard forged.
TUBING COLUMBUS main triangle tubes, FALCK fork blades and rear stays.
FITTINGS CINELLI type B chrome head and bracket fittings.
CHROME Finest mirror plating to fork crown, top and bottom head lugs, front and rear fork ends.

FINISH Superb enamel in METALLIC RED.
FRAME SIZES Models SUPER CORSA and PISTA are available to order in all sizes from 50 cms to 68 cms (from stock $52,54,56,58,60 \mathrm{cms}$ ). Sizes are measured from centre, of bracket axle to top of seat lug. Model CORSA is only available in sizes $52,54,56,58$ and 60 cms .


FRAME DESIGN SUPER CORSA and CORSA stock models have typical measurements as follows: Frame size $22^{\prime \prime}$ ( 56 cms ); Top tube 22"; Rear ends $17 \frac{1}{4}^{\prime \prime}$; Front ends 23 $\frac{3}{4}^{\prime \prime}$; Wheel base $40 \frac{1}{4}^{\prime \prime}$; Width of rear ends $4 \frac{3}{8}{ }^{\prime \prime} ;$ suitable for all types of gear mechanisms. Both at front and rear there is full clearance for all types of guards.
PISTA stock models—Frame size 22"; Top Tube 22"; Rear ends $16 \frac{1^{\prime \prime}}{}{ }^{\prime \prime}$; Front ends 221" ${ }^{\prime \prime}$; Wheel base $39^{\prime \prime \prime}$. Measurements of other frame sizes vary in proportion to the length of seat tube. Popular sizes are stocked in all models in standard finish.

$Z$
-EUS, the marque of universal prestige.
${ }^{2}$
xport their products to the five continents, $F_{\text {nd }}$ ndoubtably proving against all competition S
uperiority both in design and quality.


The above observation made for the famous range of ZEUS accessories can also be applied to the cycles produced under the marque ZEUS.

Used by many International racing teams and in particular by the Spanish national teams at the MEXICO Olympiad and at the World Championships, this range of lightweight cycles is now available from RON KITCHING.



4 Models complete the range-all finished in Toledo COPPER with contrasting ZEUS transfers on WHITE panels

## Model PRINCIPIANTE

A machine for the-beginner that can be used equally well for an introduction to racing.
ZEUS 'Competicion' fork ends-B. \& W. tubing-ALFA head fittings with $48 \times \frac{5}{32}$ " balls-ALFA bracket fittings with $22 \times \frac{1}{4}{ }^{\prime \prime}$ balls-ALFA seat pin with ZEUS seat bolt and nut.

## Model AFICIONADO.

A first class racing frame for use with cottered cranks.
ZEUS 'Gran Sport' forged fork ends-NERVEX Professionel lugs and crown -DURIFORT tubing-ZEUS 'Gran Sport' head fittings with $44 \times \frac{3}{16 \prime \prime}$ ballsZEUS 'Gran Sport' bracket fittings with $22 \times \frac{1}{4}$ " balls-ZEUS ${ }^{16}$ Criterium' ( 180 mm ) seat pin with ZEUS seat bolt and nut.

## Model PROFESSIONAL

Professional in name and performance, this frame is first rate in every way.
ZEUS 'Gran Sport' forged fork ends-NERVEX Professionel lugs and crown -DURIFORT extra light tubing-ZEUS 'Criterium' cotterless bracket set with $22 \times \frac{1}{4}$ " balls-ZEUS 'Gran Sport' head fittings with $44 \times \frac{3}{16}$ " ballsZEUS 'Criterium' ( 180 mm ) seat pin with ZEUS seat bolt and nut.

## Model OLIMPICA

The choice of the International teams for the Olympics and World Championships.
ZEUS 'Gran Sport' forged fork ends-NERVEX Professionel lugs and crown -REYNOLDS 531 tubing-ZEUS 'Criterium' cotterless bracket set with $22 \times \frac{1}{4}$ " balls-ZEUS "Gran Sport' head fittings with $44 \times \frac{3}{16 "}$ " balls-ZEUS 'Criterium' ( 180 mm ) seat pin with ZEUS seat bolt and nut.


| $\begin{gathered} \text { Recommended } \\ \text { Use } \end{gathered}$ | ECONOMY 'CLUB' HP | quality <br> 'CLUB' HP | TOURING | CLUB RACING | $\begin{gathered} \text { SINGLE } \\ \text { STAGE R.R. } \end{gathered}$ | MULTI STAGE R.R. | TIME TRIAL ULTRA.LIGHT | TRACK RACIN |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ARTICLE | Specification No. 1 | Specification No. 2 | $\begin{gathered} \text { Specification } \\ \text { No. } 3 \\ \hline \end{gathered}$ | Specification. No. 4 | Specification No. 5 | Specification No. 6 | Specification No. 7 | Specification No. 8 |
| Spokes and Nipples - Set | ROBERGEL 'Sport'. butted | ROBERGEL 'Sport' butted | ROBERGEL 'Sport' butted | ROBERGEL 'Sport' butted | ROBERGEL 'Sport' butted | ROBERGEL '3 Star Special | ROBERGEL <br> '3 Star' Special | ROBERGEL <3 Star'/Special |
| Hubs - Pair | MILREMO 'Champion' SF | MILREMO <br> 'Super Sport' <br> LF. QR. | MILREMO 'Sport' LF | MILREMO 'Super Champion' SF. QR. | MILREMO 'Super Competition' LF. OR. | $\begin{gathered} \text { ZEUS } \\ \text { 'Gigante' LF. OR. } \\ \hline \end{gathered}$ | $\begin{gathered} \text { ZEUS } \\ \text { 'Gran Sport' } \\ \text { SF. OR. } \\ \hline \end{gathered}$ | 'Pistá |
| Rims - Pair | MILREMO 'Club' dural HP | MILREMO 'Super Champion dural HP | MILREMO | MILREMO 'Corsa' dural sprint | SUPER CHAMPION 'Medaille d'Or' dural sprint | MILREMO <br> Giro dural sprint | MILREMO <br> 'Weltmeister' <br> wood insert | MAVIC <br> 'Piste' dural sprint |
| Tubular Tyres -2 | - | - | - | $\begin{aligned} & \text { MILREMO } \\ & \text { 'Sportiva' } \\ & \hline \end{aligned}$ | VITTORIA 602M 'Criterium' | VITTORIA 'Imperforabile' | MILREMO 'Criterium' Silk | VITTORIA <br> 705 'Pistard'Si |
| $\begin{gathered} \text { Rim Cement - } \\ \text { Tube } \end{gathered}$ | - | - | - | VITTORIA <br> 'Mastice Gutta' | VITTORIA <br> 'Mastice Gutta' | VITTORIA 'Mastice Gutta' | VITtORIA <br> 'Mastice Gutta' | VITTORIA 'Gomma Lace: |
| $\operatorname{Rim}_{2}^{\text {Tapes - }}$ | WOLBER Rubber | WOLBER Rubber | WOLBER Rubber | - | - | - | - | - |
| $\underset{2}{\text { Inner Tubes - }}$ | WOLBER <br> 'Super Sport' | MILREMO 'Special Sport | WOLBER 'Super Spart' | - | - | - | - | - |
| $\begin{aligned} & \text { Wired - on } \\ & \text { Tyres - } 2 \end{aligned}$ | WOLBER <br> 'Super Sport' | MILREMO <br> 'Special Sport' | WOLBER <br> 'Super Sport' | - | - | - | - | - |

FRAME BUILDING MATERIALS

| ${ }_{\text {Recommeneded }}^{\text {Use }}$ |  |  | touring | club racing | $\underset{\text { Stingle }}{\text { Stager. }}$ |  | ULIMETRAIAL | track ṘACII |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Article | Speefificaion | Speeificaraion | Speafification | Speefification | Speafifatation | Speeification | Speatifation |  |
| Cranks | ${ }_{\text {M }}^{\text {M }}$ |  | ${ }_{\text {w } 1500^{\text {a }} \text { 'Criterium }}$ |  | competizion' | 'Criterium ${ }^{\text {Re }}$ |  |  |
| Chainwheel |  | $\begin{aligned} & \text { T.A. } \\ & 2205 \text { 'Criterium' } \\ & \text { double } \end{aligned}$ |  |  | $\xrightarrow{\text { zeus }}$ Double | ${ }^{\text {Criterefium }}$ Iouble | ${ }_{205}{ }^{\text {T Singing }}$ | ${ }_{\text {P243 S Single }}^{\text {T. }}$ |
| Pedals | M! M Camem |  |  |  | 'Super Compeitition' | ${ }^{\text {Gran Soort }}$ | ${ }_{\text {a }}^{\text {a }}$ LTOTRAR dural | ${ }_{\text {zems }}^{\text {Pistad }}$ |
| Handelear Stems | MIMEEMOI |  | MIMREMOO | MIMREMOO | ${ }^{\text {GTant Prix' }}$ | 1/A forsed dural | Record | ${ }^{\text {Aviont }}$ Chor |
| Handelear |  | MMLLEMO, | $\underset{\substack{\text { MiLREMO } \\ \text { Randoneur }}}{\text { and }}$ |  | , GTrar Prix' | cinele |  | ${ }_{\text {chrome Track }}^{\text {THAT }}$ |
| Handebar Tape |  | MMLLEENO | MMLLEEMO |  | $\frac{\text { MM.REMO }}{\text { Twiolux }}$ | MMLLEMO: | MMLREMO, | Mil Remo |
| Handleara Plugs |  | MALLEEMO | MMAREM | MILREM ${ }_{\text {Stro }}$ |  | M. Militen | M. ${ }_{\text {M }}^{\text {STILEMO }}$ | Mil Remo |
| Brakes | ${ }_{59} \mathrm{LIAM}$ Chrome |  |  | witicm-Racer 'cp | $\xrightarrow{\text { 2FUS }}$ Aft |  |  |  |
| Cable Clips | $\underset{\substack{\text { MLIREMO/REG } \\ \text { plasic }}}{\text { che }}$ | MLLREMOOREG | MILREMO/REG plastic | $\begin{aligned} & \text { MLLREMOOMREG } \\ & \hline \text { pastic } \end{aligned}$ | ${ }_{\substack{\text { MILREMO/REG } \\ \text { pastic }}}^{\text {ceic }}$ | ${ }_{\text {MLLREMO/REG }}^{\text {pasaic }}$ |  | - |
| Sadde | SANMABCO | ${ }^{\text {M1/REME }}$ Super |  | ANOUETIL | goideate | $\xrightarrow{\text { IOEALE }}$ gosc dura | ${ }^{\text {Campuione }}$ With We clip | ${ }_{\text {Standarde }}$ With with |
| Pump | ${ }^{\text {MILREM }}$ Clilu |  | ${ }_{\text {No. }}^{\text {R } 9 \text { plastic }}$ | ${ }_{\text {No. } 9 \text { plastic }}^{\text {Reg }}$ |  |  | ${ }_{\text {No. } 8 \text { p plastic }}^{\text {Reg }}$ | - |
| Pump Holder | M. T Tenemi | MIL Reme | M.LREMOM | MILREMEMO |  | ${ }_{\text {plastic cup }}^{\text {peg }}$ | ${ }_{\text {plasic }}^{\text {Reg }}$ cup | - |
| Front Changer | - |  | $\xrightarrow{\text { HUREET }} 70$ | - | Criterius 69 | Criterium 69 | - | - |
| Rear Gear |  | ${ }_{\text {chem }}^{\text {TRIPLEX }}$ Sport | 2100sT Super Touring |  | $\begin{gathered} \text { ZEUS } \\ \text { 'Criterium 69' } \end{gathered}$ | $\begin{gathered} \text { ZEUS } \\ \text { 'Criterium 69' } \end{gathered}$ | Spiplex |  |
| Freewheel | MILREMO 'All Star' 5 -spd. | MILREMO 'All Star' 5 -spd | MILREMO | MILREMO <br> 'All Star' 5 -spd | $\begin{aligned} & \text { 'MILREMO } \\ & \text { 'All Star' } 5 \text {-spd. } \end{aligned}$ | MILREMO 'Alpine' 5 -spd | MILREMO 'All Star' 5 -spd. | ${ }_{\text {Pista }} z_{\text {duras fixed }}$ |
| Chain | ${ }_{3 / 2}^{1 / 2 \mathrm{rac} \text { ing }}$ |  |  | ${ }_{3 / 32 \text { racing }}^{1715}$ |  | ${ }_{3 / 32 \mathrm{~N} \text { derailleur }}^{\text {Red }}$ | $\xrightarrow{3 / 32 \text { Renoterilleur }}$ | $\underbrace{\substack{\text { cxt }}}_{\text {coventar }}$ |

