DYNA-TECH

TITANIUM

MOUNTAIN BIKES

RALEIGH

RALEIGH

SPECIAL PRODUCTS DIVISION





DYNA-TECH

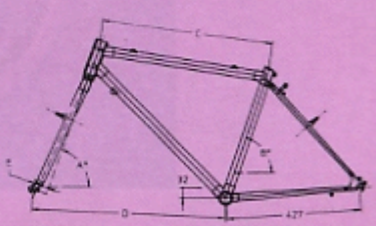
WHO COULD HAVE EVER CONCEIVED IT? THE INTRODUCTION OF A HOT NEW MOUNTAIN BIKE RANGE IN BONDED TITANIUM, FROM RALEIGH.

THAT NOT ONLY BREAKS NEW GROUND IN LIGHTNESS, STRENGTH, RIGIDITY AND UNCOMPROMISING PERFORMANCE, BUT ALSO SHATTERS ANY ILLUSIONS THAT TITANIUM PRICE TAGS WERE OUT OF YOUR REACH.

IN A RANGE THAT STARTS FROM CONSIDERABLY LESS THAN THE £1,000 MARK (AND WE'RE TALKING HUNDREDS, NOT JUST A FEW POUNDS), RALEIGH'S SPECIAL PRODUCTS DIVISION HAVE PUT THEIR PROVEN DYNA-TECH BUILD PROCESS TO THE USE IT WAS REALLY DEVELOPED FOR.

USING HIGH QUALITY BRITISH TITANIUM MAIN FRAME TUBING (WOULD YOU EXPECT ANYTHING LESS FROM THE COUNTRY'S LEADING MANUFACTURER?), THE DYNA-TECH BONDING PROCESS PRESERVES PERFECTLY THE RENOWNED QUALITIES OF ONE OF THE WORLD'S STRONGEST METALS - DELIVERING A FRAME THAT MUST OFFER ONE OF THE BEST COMBINATIONS OF VALUE AND PERFORMANCE AVAILABLE IN A PRODUCTION BIKE.

A FIRST GLANCE WILL DO MORE THAN CONVINCE YOU THAT THESE BIKES LOOK JUST AS GOOD AS THEY'LL PERFORM. BUT LOOK A LITTLE CLOSER, STUDY THE SPECS AND WE DEFY YOU NOT TO GET DOWN TO YOUR NEAREST RALEIGH DYNA-TECH DEALER TO SEE ONE IN THE METAL! AND THAT'S TITANIUM, OF COURSE.



DYNA-TECH MTB GEOMETRY

SIZE	A°	B°	C	D	E
40	69°	71°	530	610	42
42.5	70°	71°	543	614	42
45	71.5°	72.5°	556	623	42
49	71.5°	72.5°	583	649	42


PREMIUM

Ogre



FRAME 2125 COMP II TITANIUM MAIN TUBES, 'DYNA-DRIVE' TITANIUM CHAINSTAYS, MANG-MOLY SEAT STAYS 40, 42.5, 45, 49 CMS FORK 'DYNA-MAX' BUTTED MANG-MOLY, WITH CAST WHEEL RETAINER ENDS WHEELS RIMS – MAVIC M232H HARD ANODISED 32 HOLE; HUBS – DEORE DX; SPOKES – STAINLESS; TYRES – TIOGA MUD DAWG/TRAIL DAWG HANDLEBAR TITANIUM, WITH GRAB-ON MTN-2 GRIPS AND X-LITE ALLOY SKI BEND BAR ENDS STEM ZOOM CR-MO DERAILLEUR DEORE DX WITH THUMBSHIFTERS BRAKES DIA COMPE 987 WITH SS7 LEVERS CHAINSET DEORE DX 46-36-24T, CASSETTE BB FREEWHEEL 12-28T HYPERGLIDE CASSETTE SADDLE VETTA LITE – LEATHER COVERED SEAT PIN DYNA-TECH 4130 CR-MO PEDALS SHIMANO PD M525 CLIPLESS, WITH SNAP-ON CONVERTER/ REFLECTOR PLATE

Ogre XT



RALEIGH
SPECIAL PRODUCTS DIVISION



Solaris



FRAME 2125 COMP II TITANIUM MAIN TUBES, CRO-MO REAR TRIANGLE, TWIN STAYS. 40, 42.5, 45, 49 CMS **FORK** ROCK SHOX MAG 30 **WHEELS** RIMS – MAVIC M232 ARGENT 32 HOLE; HUBS – DEORE LX; SPOKES – STAINLESS; TYRES – CST BLACK 2.1 REAR, 1.95 FRONT **HANDLEBAR** TITANIUM, WITH BIO ERGO GRIPS **STEM** CR-MO, TIG WELDED **DERAILLEUR** DEORE LX, WITH DX THUMBSHIFTERS **BRAKES** DIA-COMPE 986 WITH SS5 LEVERS **CHAINSET** DEORE LX 46-36-24T, CASSETTE BB **FREEWHEEL** 12-28T HYPERGLIDE CASSETTE **SADDLE** VETTAGEL SHOCK ABSORBER **SEAT PIN** DYNA-TECH 4130 CR-MO **PEDALS** DEORE LX, WITH CLIPS AND STRAPS

FRAME 2125 COMP II TITANIUM MAIN TUBES, 'DYNA-DRIVE' TITANIUM CHAINSTAYS, MANG-MOLY SEAT STAYS 40, 42.5, 45, 49 CMS **FORK** 'DYNA-MAX' BUTTED MANG-MOLY, WITH CAST WHEEL RETAINER ENDS **WHEELS** RIMS – BONTRAGER BCR-1 FRONT, BCR-2 REAR, 32 HOLE; HUBS – DEORE XT; SPOKES – STAINLESS; TYRES – TIOGA MUD DAWG/TRAIL DAWG **HANDLEBAR** TITANIUM, WITH GRAB-ON MTN-2 GRIPS AND X-LITE ALLOY SKI BEND BAR ENDS **STEM** ZOOM CR-MO **DERAILLEUR** DEORE XT SHORTCAGE, WITH RAPIDFIRE PLUS LEVERS **BRAKES** DEORE XT LOW PROFILE **CHAINSET** DEORE XT 46-36-24T WITH BB UN70 CASSETTE BB **FREEWHEEL** 12-28T HYPERGLIDE **SADDLE** VETTALITE – LEATHER COVERED **SEAT PIN** DYNA-TECH 4130 CR-MO **PEDALS** PD-M737 CLIPLESS

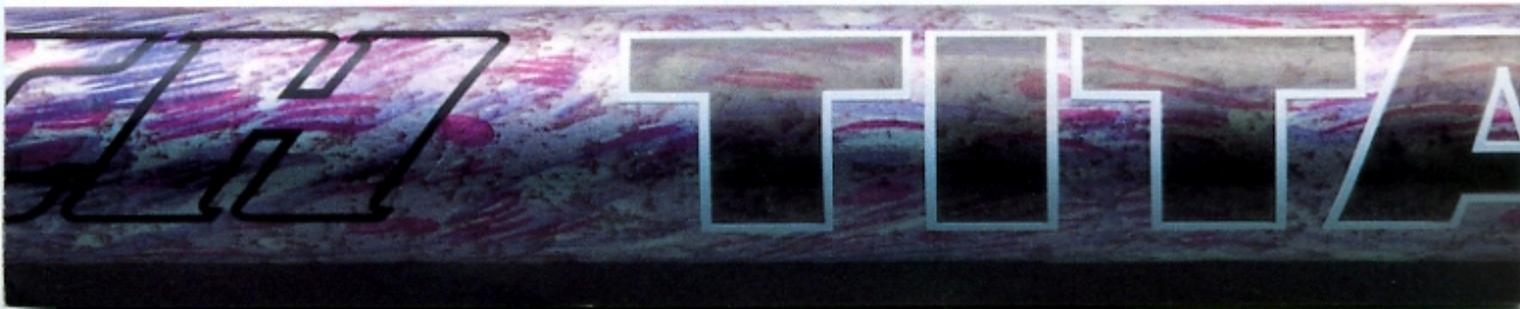


Quantum



FRAME 2125 COMP II TITANIUM MAIN TUBES, CRO-MO REAR TRIANGLE, TWIN STAYS. 40, 42.5, 45, 49 CMS **FORK** ROCK SHOX MAG 20 ADJUSTABLE **WHEELS** RIMS – LASER 400 HARD ANNO; HUBS – DEORE DX; SPOKES – STAINLESS; TYRES – TIOGA MUD DAWG/TRAIL DAWG **HANDLEBAR** TITANIUM WITH GRAB-ON MTN – 2 GRIPS AND X-LITE ALLOY SKI BEND BAR ENDS **STEM** CR-MO, TIG WELDED **DERAILLEUR** DEORE DX WITH THUMBSHIFTERS **BRAKES** DEORE DX LOW PROFILE **CHAINSET** DEORE DX 46-36-24T, CASSETTE BB **FREEWHEEL** 12-28T HYPERGLIDE CASSETTE **SADDLE** VETTAGEL SHOCK ABSORBER **SEAT PIN** DYNA TECH 4130 CR-MO **PEDALS** SHIMANO PD M525 WITH SNAP-ON CONVERTER PLATE/REFLECTORS

FRAME 2125 COMP II TITANIUM MAIN TUBES, CR-MO REAR TRIANGLE, TWIN STAYS. 40, 42.5, 45, 49 CMS **FORK** SPINNER CR-MO RADIUS BLADE **WHEELS** RIMS – MAVIC M232 ARGENT 32 HOLE; HUBS – DEORE DX; SPOKES – STAINLESS; TYRES – CST BLACK 2.1 REAR, 1.95 FRONT **HANDLEBAR** TITANIUM, WITH GRAB-ON MTN-2 GRIPS AND ALUMINIUM BAR ENDS **STEM** CR-MO, TIG WELDED **DERAILLEUR** DEORE DX, WITH THUMBSHIFTERS **BRAKES** DIA-COMPE 986 WITH SS5 LEVERS **CHAINSET** DEORE DX 46-36-24T, CASSETTE BB **FREEWHEEL** 12-28T HYPERGLIDE CASSETTE **SADDLE** VETTAGEL SHOCK ABSORBER **SEAT PIN** DYNA-TECH 4130 CR-MO **PEDALS** DEORE DX WITH CLIPS AND STRAPS



Diablo



FRAME 2125 COMP II TITANIUM MAIN TUBES, CR-MO REAR TRIANGLE, TWIN STAYS. 40, 42.5, 45, 49 CMS **FORK** SPINNER CR-MO RADIUS BLADE **WHEELS** RIMS – MAVIC M232 ARGENT 32 HOLE; HUBS – DEORE LX; SPOKES – STAINLESS; TYRES – CST BLACK 2.1 REAR, 1.95 FRONT **HANDLEBAR** TITANIUM, WITH BIO ERGO GRIPS **STEM** CR-MO, TIG WELDED **DERAILLEUR** DEORE LX, WITH DX THUMBSHIFTERS **BRAKES** DIA-COMPE 986 WITH SS5 LEVERS **CHAINSET** DEORE LX 46-36-24T, CASSETTE BB **FREEWHEEL** 12-28T HYPERGLIDE CASSETTE **SADDLE** VETTAGEL SHOCK ABSORBER **SEAT PIN** DYNA TECH 4130 CR-MO **PEDALS** DEORE LX, WITH CLIPS AND STRAPS

Diablo DX



ANIUM

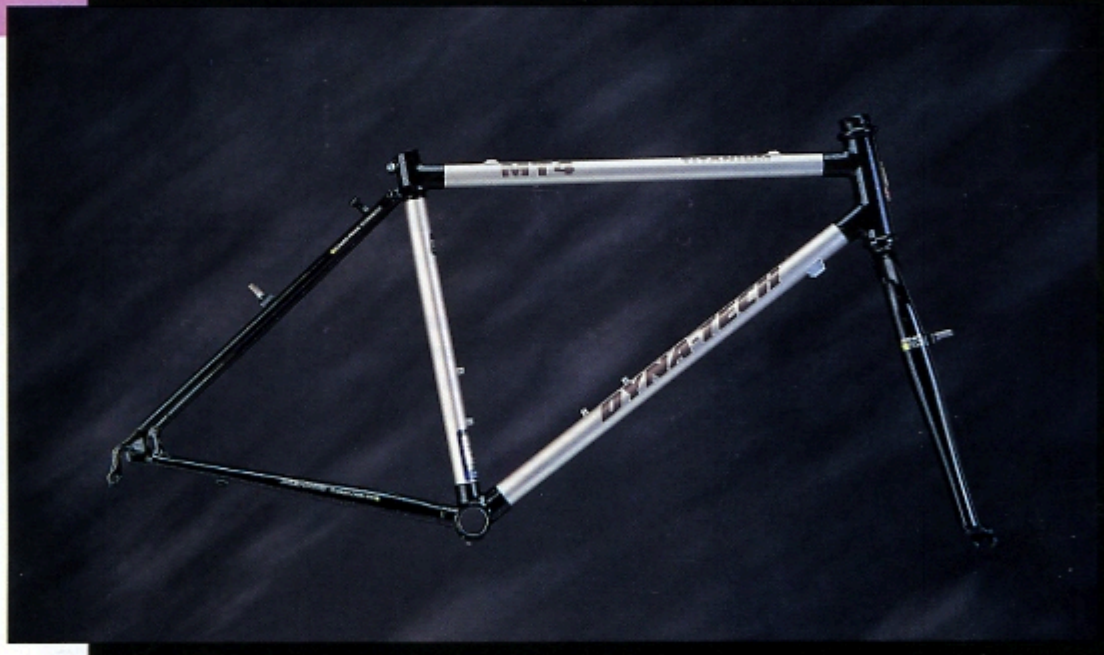
MT3

2125 COMP II TITANIUM MAIN TUBES FRAME, WITH CR-MO REAR TRIANGLE, TWIN STAYS. SPINNER CR-MO RADIUS BLADE FORK. 40, 42.5, 45, 49 CMS.



MT4

2125 COMP II TITANIUM MAIN TUBES FRAME, WITH 'DYNA-DRIVE' TITANIUM CHAIN-STAYS AND MN-MO SEAT STAYS. 'DYNA-MAX' BUTTED MN-MO FORK, WITH CAST ENDS. 40, 42.5, 45, 49 CMS.



RALEIGH

OUR WHEELS ARE YOUR WINGS

RALEIGH INDUSTRIES LTD.,
NOTTINGHAM NG7 2DD,
ENGLAND

COLOURS PRINTED IN THIS CATALOGUE ARE AS NEAR AS POSSIBLE TO THE MANUFACTURED RALEIGH PRODUCT FOR AN ACCURATE COMPARISON. WE RECOMMEND YOU SEE THE ACTUAL PRODUCT ON DISPLAY AT YOUR RALEIGH STOCKIST. DUE TO OUR POLICY OF CONTINUAL IMPROVEMENT, PRODUCT SPECIFICATION AND APPEARANCE MAY CHANGE WHILST THIS CATALOGUE IS STILL IN USE.

DESIGNED AND PRODUCED BY
CROSS HILL CONWIL

FEBRUARY 1992