Let the good times roll.

DEALER STAMP

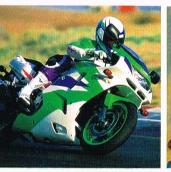
Kawasaki Motors (UK) Ltd I Dukes Meadow Millboard Road Bourne End Buck SL8 5XF Tel: (01628) 851000

Brochure part no. 99985-102-94



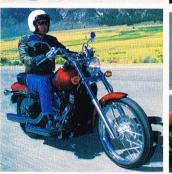
MOTORCYCLES

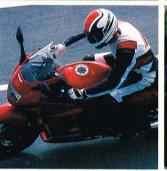










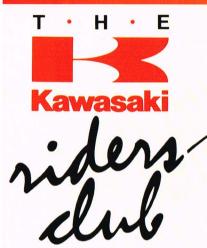












If you want to get the maximum fun and enjoyment out of your motorcycle, then joining the Kawasaki Riders Club makes sense.

Managed by Kawasaki, the Club is run by a team headed by former British road race champion Roger Burnett.

Both Full and Social membership is available (currently costing £50 and £20 per annum, respectively), with only Full Members able to take advantage of the comprehensive breakdown/rescue service available.

Everyone receives a Countdown discount card giving useful savings on a host of goods and services, while

Every purchaser of a new Kawasaki Street Motorcycle from an authorised UK Kawasaki dealer before 31st December 1995 is entitled to 12 months full membership of the Kawasaki Riders Club – FREE

members also receive discounts on K-CARE Insurance and Mechanical Breakdown Insurance.

The Club hosts a wide range of activities for its members, including Fun Runs, Parade Laps at major race meetings and Rideaways to a variety of locations, including Continental race meetings. In '94 the Club held it first ever National Rally and also organised a get-together at the TT.

A quarterly magazine (plus intermediate news-sheets) keep members informed of latest news and events, while a number of Regional Organisers have now been appointed to provide Club activities on a more localised basis.

For more information, call the Kawasaki Riders Club on 01472-351124.

You'll be glad you did!







ALVAZAVA

Ride responsibly within the Law and with respect for other road users. Improve your skills with training whether expert or novice. Ride within the limits of your skills, your experienc and your machine. Wear an approved helmet and correct protective clothing. Adhere to the instructions and maintenance schedule in your Owners Manual. Never drink and ride. Remember you are an ambassador for motorcycling, and act accordingly.

UNLEADED PETROL

Protect the environment — use unleaded petrol. Every Kawasaki road motorcycle built since 1973 has been designed to operate on unleaded petro (such as is available in the UK — BS707 Premium or above), and no adjustments of any kind are required.

IMPORTAN'

Action pictures show professional riders under controlled conditions.

Whilst every care has been taken in the compilation of this publication, neither Kawasaki Motors (UK) Ltd nor their Agents can accept responsibility for errors or omissions contained therein.

The product specifications detailed he are only intended to give a fair description of the motorcycles, and may not apply to every machine supplied for sale. Kawasaki Motors (UK), Ltd reserve the right to alter specifications without prior notice. Produced by the Kawasaki Information Service, 7 Linford Forum, Rockingham Drive, Linford Wood, Milton Keynes MK14 6LY, and published by MACC o behalf of Kawasaki Motors (UK), Ltd., No. I Dukes Meadow, Milliboard Road, Bourne End, Bucks SL8 5XF.

(awasaki Motors (UK) Ltd supports the vork of the United Nations Childrens' jund, and is an active contributor to







SUPERSPORTS

Metallic Eventide / Ebony

Lime Green / Pearl White

ZXR400

WOLF IN WOLF'S CLOTHING

- Liquid cooled, 16-valve,
- Works-racer style chassis
- 41 mm dia. upside-down front
 - Twin semi-floating front

S P O R T S T O U R I N G

ZZ-RII00

UNDISPUTED KING

- ☐ Twin Ram Air Induction assists top end performance
- ☐ Designed for comfort, one- or two-up
- ☐ Adjustable 43mm dia. front
- ☐ High quality finish overall
- ☐ New for '95: digital clock



Candy Wine Red





K-CARE INSURANCE

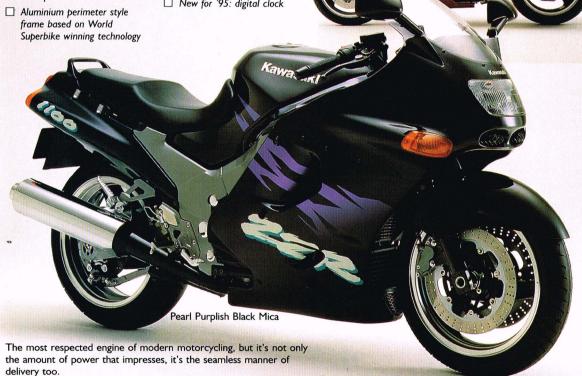
■ VERY COMPETITIVE

- MANY DISCOUNTS

Voluntary excess * Advanced riders * Female riders

- * Garaged machines * Kawasaki
- * Security device * Loyalty
- * Renewals * Introductory
- * Datatag * No claims

- UNDERWRITTEN BY



ORTSTOURING

ZZ-R600

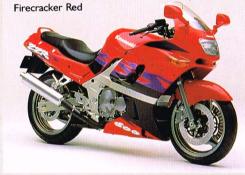
BEST OF BOTH WORLDS?

Power to embarrass some 750s, supple suspension and a race track developed chassis, this is a sports bike with the comfort and everyday practicality of a tourer.

- ☐ Twin Ram Air Induction boosts performance and gives positive throttle response
- ☐ Suspension include rebound and spring preload adjustment

for the front forks

- ☐ Perimeter frame made from sheet-aluminium pressings and lightweight alloy casting, Works-racer style
- ☐ Excellent weather protection and high quality finish



K-CARE INSURANCE

Kawasaki

SPORTS

GPX600R



SPORTS

FAST (Featherweight

GPZ500S

FUN ON A BUDGET

☐ Liquid cooled, 8-valve engine has balance shaft and partial rubber mounting to dampen vibration

☐ Comfortable riding position





Metallic Nocturn Blue

Candy Persimmon Red

Carrying rack with pillion grab rail available as



pulls hard, revs freely and is very smooth. Sports riding, motorway cruising and commuting are all taken in its stride Kawasaki K-CARE FINANCE





- Torquey, twin-cylinder 4-stroke engine based on GPZ500S's unit, tuned for extra low- and mid-range punch
- Double cradle chassis with 41 mm dia, front forks
- Top cowling and 'knuckle fenders' deflect wind from rider's torso and hands



lack-finished engin ard is available as Genuine Kawasal

ZEPHYR 1100

The original 'Z1' 4-cylinder, aircooled muscle bike of 1973 set the style. Now Kawasaki have captured the flavour of that classic with the Zephyr series, but added modern refinements such as cast alloy wheels with wide, low profile tyres, box section swing arms and adjustable piggy-back shock absorbers. And all in a choice of three engine sizes.

Kawasaki's K-CARE Insurance scheme smiles favourably on the Zephyr series too: call 0345-515516 for a quote.



Colour options: Pearl Boulogne (shown) and Luminous Vintage Red



FUN ON A BUDGET







PRACTICAL CHOICE

- Low maintenance shaft
- Air cooled, 4-cylinder engines
- Traditional styling, with twin
- Air adjustable front forks
- Rubber mounted engines











D U A L P U R P O S E



Forest Bluish Green

DUAL PURPOSE

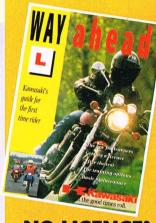


- 4-valve liquid cooled engine uses alloy bore with Electo-Fusion finish to save weight and increase efficiency
- 43mm dia. front forks resist flexing
- Built-in carrier/rear lifting handles
- Twin-piston caliper for front disc brake
- Slim lines and low weight aid manoeuvrability



LEARNER LEGAL





NO LICENCE?

Visit your nearest Kawasaki dealer and ask for a FREE cop of WAY AHEAD.

Within its 48 colour pages, this publication covers virtually everything you need to know, from current legislation (today you MUST successfully complete a Basic Training course BEFORE you ride on Public Roads) to advice on clothing and a look at current machinery.

e Virgin Vision video 'Pass a Motorbike Test' is also thly recommended, available om Kawasaki dealers or most leo retail outlets at around 0.99.

Your dealer can also advise or local training courses.



S P E C I F

MACHINE (MODEL)	ENGINE CAPACITY/TYPE	TRANS.		SUSPENSION		WHEELS		DIMENSIONS			
		GEARS	FINAL DRIVE	FRONT	REAR	TYRES FR/REAR	BRAKES FR/REAR	W'BASE (mm)	SEAT HT. (mm)	WGHT. (Kg)	FUEL TANK (Ltrs)
VN1500 (VN1500-C2)	1470cc V-twin 4-stroke, liquid cooled. SOHC. 8-valves.	4	Shaft	Tele-forks.	Twin shock absorbers with spring preload adjustment.	100/90-19 150/90-15	Single disc Single disc	1,605	750	257	16
ZZ-R1100 (ZX1100-D3)	1052cc four cylinder, in-line 4-stroke, liquid cooled. DOHC. 16-valves.	6	O-ring chain	43mm dia. tele-forks with preload & rebound damping adjustment.	Uni-Trak with preload and rebound damping adjustment.	120/70ZR17 180/55ZR17	Twin discs Single disc	1.495	780	233	24
GPZ1100 (ZX1100-E1) Provisional	1052cc four cylinder, in-line 4-stroke, liquid cooled. DOHC. 16-valves.	6	O-ring chain	41 mm dia. tele-forks.	Uni-Trak with prelood and rebound damping adjustment.	120/70ZR17 170/60ZR17	Twin discs Single disc	1,510	790	242	22
ZEPHYR 1100 (ZR1100-A3)	1062cc four cylinder, in-line 4-stroke, air cooled. DOHC. 8-valves.	5	O-ring chain	43mm dia. tele-forks.	Twin shock absorbers with preload, compression and rebound damping adjustment.	120/70V18 160/70V17	Twin discs Single disc	1,500	795	242	19
1000GTR (ZG1000-A9)	997cc four cylinder, in-line 4-stroke, liquid cooled. DOHC. 16-valves.	6	Shaft	41mm dia tele-forks with preload adjustment.	Uni-Trak with air adjustable preload and rebound adjustment.	120/70VR18 150/80VR16	Twin discs Single disc	1,555	790	270	28.5
Ninja ZX-9R (ZX900-B2)	899cc four cylinder, in-line 4-stroke, liquid cooled. DOHC. 16-valves. 11.5:1 comp. ratio. CVKD 40mm carburettors.	6	O-ring chain	41mm upside-down tele-forks, adjustable ride height and 12-way rebound, 7-way comp. damping adj.	Uni-Trak with adjustable preload and 4-way rebound, 20-way comp. damping adjustment.	120/70ZR17 180/55ZR17	Twin discs Single disc	1,440	800	215	20
VN800 (VN800-A1) Provisional	805cc V-twin 4-stroke, liquid cooled. SOHC. 8-valves.	5	O-ring chain	41mm dia. tele-forks.	Uni-Trak with adjustable preload.	80/90-21 140/90-16	Single disc Drum	1,625	735	225	15
ZXR750 (ZX750-L3)	749cc four cylinder, in-line 4-stroke, liquid cooled. DOHC. 16-valves. 11.5:1 comp. ratio. CVKD 38mm carburettors.	6	O-ring chain	41mm upside-down tele-forks, adjustable ride height and 12-way rebound damping adjustment.	Uni-Trak with adjustable preload and 4-way rebound damping adjustment.	120/70ZR17 180/55ZR17	Twin discs Single disc	1,430	800	205	18
ZEPHYR 750 (ZR750-C4)	738cc four cylinder, in-line 4-stroke, air cooled. DOHC. 8-valves.	5	O-ring chain	41mm dia. tele-forks.	Twin shock absorbers with preload and damping adjustment.	120/70H17 150/70H17	Twin discs Single disc	1,455	780	201	17
GT750 (Z750-P9)	738cc four cylinder, in-line 4-stroke, air cooled. DOHC. 8-valves.	5	Shaft	Air adjustable tele-forks.	Twin shock absorbers with air assisted springing and damping adjustment.	100/90H19 120/90H18	Twin discs Single disc	1,480	800	220	24.3
KLX650 (KLX650-C2)	651cc single cylinder, 4-stroke, liquid cooled. DOHC. 4-valves.	5	O-ring chain	43mm upside-down tele-forks.	Uni-Trak with preload adjustment.	90/90-21 130/80-17	Single disc Single disc	1,510	885	153	12
KLR650 (KL650-C1) Provisional	651cc single cylinder, 4-stroke, liquid cooled. DOHC. 4-valves.	5	O-ring chain	41mm dia. tele-forks.	Uni-Trak with preload adjustment.	90/90-21 120/90-17	Single disc Single disc	1,490	870	168	14
Ninja ZX-6R (ZX600-F1) Provisional	599cc four cylinder, in-line 4-stroke, liquid cooled. DOHC. 16-valves.	6	O-ring chain	41mm dia. tele-forks with 12-way rebound, 11-way compression damping plus preload adjustment.	Uni-Trak with adjustable preload and 4-way rebound and 19-way compression damping adjustment.	120/60ZR17 160/60ZR17	Twin discs Single disc	1,415	810	182	18
ZZ-R600 (ZX600-E3)	599cc four cylinder, in-line 4-stroke, liquid cooled. DOHC. 16-valves.	6	O-ring chain	41mm dia. tele-forks with spring preload and damping adjustment.	Uni-Trak with spring preload and damping adjustment.	120/60ZR17 160/60ZR17	Twin discs Single disc	1,430	780	195	18

C A T I O

MACHINE (MODEL)	ENGINE CAPACITY/TYPE	TRANS.		SUSPENSION		WHEELS		DIMENSIONS			
		GEARS	FINAL DRIVE	FRONT	REAR	TYRES FR/REAR	BRAKES FR/REAR	W'BASE (mm)	SEAT HT. (mm)	WGHT. (Kg)	FUEL TANK (Ltrs)
GPX600R (ZX600-C7)	592cc four cylinder in-line 4-stroke, liquid cooled. DOHC. 16-valves.	6	O-ring chain	38mm dia. tele-forks.	Uni-Trak with air and damping adjustment.	110/80V16 130/90V16	Twin discs Single disc	1,425	755	180	18
Eliminator 600 (ZL600-B1) Provisional	592cc four cylinder in-line 4-stroke, liquid cooled. DOHC. 16-valves.	6	Shaft	37mm dia. tele-forks.	Twin shock absorbers with spring preload adjustment.	100/90-18 150/80-15	Single disc Drum	1,550	715	200	13
ZEPHYR 550 (ZRSS0-BS)	553cc four cylinder in-line 4-stroke, air cooled. DOHC. 8-valves.	6	O-ring chain	39mm dia. tele-forks.	Twin shock absorbers with preload and damping adjustment.	110/80H17 140/70H18	Twin discs Single disc	1,435	770	179	15
GT550 (Z550-G9)	553cc four cylinder in-line 4-stroke, air cooled. DOHC. 8-valves.	6	Shaft	Air adjustable tele-forks.	Twin shock absorbers with air assisted springing and damping adjustment.	100/90H19 120/90H18	Twin discs Drum	1,475	800	201	21.5
KLE500 (KLE500-A4)	498cc parallel twin 4-stroke, liquid cooled. DOHC. 8-valves.	6	O-ring chain	41mm dia. tele-forks.	Uni-Trak with spring preload adjustment.	90/90S21 130/80S17	Single disc Single disc	1,510	835	178	15
GPZ500S (EX500-D2)	498cc parallel twin 4-stroke, liquid cooled. DOHC. 8-valves.	6	O-ring chain	37mm dia. tele-forks.	Uni-Trak with spring preload adjustment.	110/70-17 130/70-17	Single disc Single disc	1,435	775	177	18
EN500 (EN500-B2)	498cc parallel twin 4-stroke, liquid cooled. DOHC. 8-valves.	6	Toothed belt	37mm dia. tele-forks.	Twin shock absorbers with spring preload adjustment.	100/90-19 140/90-15	Single disc Drum	1,545	720	187	11
ZXR400 (ZX400-L5)	398cc four cylinder, in-line 4-stroke, liquid cooled. DOHC. 16-valves.	6	O-ring chain	41mm dia. upside-down cartridge tele-forks with rebound and ride height adjustment.	Uni-Trak with preload and rebound damping adjustment.	120/60V17 160/60V17	Twin discs Single disc	1,385	760	159	16
GPz305 (EX305-B10)	306cc parallel twin 4-stroke, air cooled. SOHC. 4-valves.	6	Toothed belt	Air adjustable tele-forks.	Uni-Trak with spring preload adjustment.	90/90S18 110/80S18	Twin discs Drum	1,355	770	147	17
KLX250 (KLX250-G1)	249cc single cylinder 4-stroke, liquid cooled. DOHC. 4-valves.	6	O-ring chain	Tele-forks with compression damping adjustment.	Uni-Trak with spring preload adjustment.	3.00-21 4.60-18	Single disc Single disc	1,440	890	120	
KLR250 (KL250-D11)	249cc single cylinder 4-stroke, liquid cooled. DOHC. 4-valves.	6	O-ring chain	Air adjustable tele-forks.	Uni-Trak with spring preload and rebound damping adjustment.	3.00-21 4.60-17	Single disc Drum	1,415	855	118	11
EL250 (EL250-D5)	248cc parallel twin 4-stroke, liquid cooled. DOHC. 8-valves.	6	O-ring chain	36mm dia. tele-forks.	Twin shock absorbers with spring preload adjustment.	100/90-17 140/90-15	Single disc Drum	1.490	725	140	11
GPX250R (EX250-F8)	248cc parallel twin 4-stroke, liquid cooled. DOHC. 8-valves.	6	O-ring chain	36mm dia. tele-forks.	Uni-Trak with spring preload adjustment.	100/80-16 130/80-16	Single disc Single disc	1,400	745	138	18
KMX125 (KMX125-B8)	124cc single cylinder 2-stroke, reed valve induction and 2-stage KIPS. Liquid cooled.	6	Chain	Tele-forks.	Uni-Trak with spring preload and rebound damping adjustment.	2.75-21 4.10-18	Single disc Single disc	1,375	865	98	9.3
KE100 (KE100-B13)	99cc single cylinder 2-stroke, disc valve induction. Air cooled.	5	Chain	Tele-forks.	Twin shock absorbers with spring preload adjustment.	2.75-19 3.00-17	Drum Drum	1,285	805	85	9
AR50 (AR50-C10)	49cc single cylinder, 2-stroke, reed valve induction. Air cooled.	5	Chain	Tele-forks.	Uni-Trak with spring preload adjustment.	2.50-18 2.75-18	Single disc	1,195	785	78	9.6

N