

BRITAIN'S BIGGEST MOTORCYCLE MAGAZINE


New bikes for' 93

## cuzz ovor

 FOR 17199 IT SHOULD BE A STOATE 31
## Best buys for a grand - our verdict

BIKE joins the Kellogg's cycle tour ■ Wird 125 test Living Honda CB Two Fifty Yamaha RD350R New MV Agusta and heent?

## 哭解 <br> 㘏 <br> YAMAHA <br> 

## IEENSPRIII

Ten years after its blue smoke first terrorised the nation, the powervalve is back. But back as the same good time tool, or back as a dated, emasculated, bargain buy? Test by Phil West

PHOTOGRAPHY BY SIMON CHILDS

## ten things about 1983 THAT MAKE YOU FEEL OLD

- Triumphs were still being made at Meriden - CDs are the next big thing, according to Tomorrow's Worid - 'The Naff Guide' is all the rage
固 Leeds Utd are bottom of the 2 nd

Division
Freddie Spencer wins his first World Championship Japan starts a revolution by making bikes with full-fairings

## Max Biaggi has

 his 11th birthday - Barry Sheene is still racing, sort of罾 Kawasaki invent the UnitrakTHE lid to be seen in: Nava
'Fibernet'


Juvenille


Versatile

D)MX BIKES, Men At Work, Oxford Utd, stretch jeans, Yam's RD350YPVS. All of these things were winners back in 1983. Which just goes to show how much things can change in ten years.
Most of all, people change. If you're of a certain age, the early ' 80 s were YOUR time. A time when girls liked Spandau and the Duranies; the lads were into Whitesnake or AC.DC and had crumpled Debbie Harry posters and, bikes-wise, the LC was where it was at.

In 1983 I was 18 , had a 250 LC which I soon chopped in for a 350 , didn't know my arse from my elbow, but, soditall, I HAD a 350LC - a white and blue one with Roadrunner Ils, an' Pro-Ams, an' Allspeeds, an' Baja grips that I forgot to glue on properly, an' nice little blue-anodised bar-end weights from Warwick Motorcycles, an' a steering damper - and I wuz a GOD! Boy, ILURVVVVED that bike. I loved it more than any other bike before, after or in-between. I think.
But things have changed. Since then, of course, I (and my whole generation probably) have learnt a lot of things. Learnt that fitting massively oversize 4.10 tyres on a rear designed for a 3.50 is only done by morons; learnt that sex doesn't always have to be a disaster but that vast quantities of cider usually are; learnt that putting gearbox oil in the two-stroke tank is done by people with the IQ of plankton and learnt how to pull decent wheelies. But most of all, I've learnt that, although gorgeous, by today's standards the LC, really, was a pile of shite.

In other words, the decision by UK Yamaha importers Mitsui to reintroduce the now Brazilian-made RD350R seems to make about as much sense as EMI re-releasing Kajagoogoo's greatest hits. Times have changed, people have changed, bikes have changed. In 1983 I hated bastard powervalves simply because they were so good they made my LC obsolete. Last week I at first hated the new '92 RD350R simply because it's so bastard OLD.

Which it is... but that's not the whole
story. This story starts at why, when Japanese production of the last of the powervalves, the RD350F2, ceased a full 18 months ago, the new RD350R even exists. What happened was that Yamaha's Brazilian outpost took up the old jigs and whatnot with the idea to continue production, with a few minor changes, solely for its domestic market. Mitsui, however, got wind of this and, encouraged by the fact that the UK was for years the powervalve's biggest market, decided to bring them in over here. Apparently Italy are getting some too.
Two major differences plus a pair of distinctly naff (sorry, 'ugly', this is 1992 remember...) white-painted wheels distinquish the R from the old F2. Namely: a baggy, un-sleek new twin-headlamp fairing (it looked good when I first saw it at the NEC; after living with it for a couple of weeks I wanted to attack it with a chainsaw and a can of Holts matt black); and a slightly 'softer' motor.
The term 'softer' is a bit of a cover-all here. For some reason unbeknown to Mitsui the bike, as imported, has a couple of restrictor washers in the exhausts which noticably knock off peak power. They'd already been removed from our test bike. Mitsui is advising all dealers to do likewise to theirs.
But even without the restrictors, Mitsui freely admits the R's not quite up to old powervalve standards - although it's close. According to the spex the motor should be identical to the F2... obviously it's not. They're baffled, we're baffled, maybe the exhausts are more baffled. It certainly sounds quieter than the old F2. Meantimes, other theories involve a slightly softer tune to compensate for dodgy third world petrol; rain forest-scale tolerances, and the current spot-rate for mahogany on the foreign exchanges.
On paper, it adds up to 117 mph and a familiar 13.5 sec standing quarter, which is near-as-dammit the best the bikes of yore would produce anyway. And, for my money, even though an RGV250 and suchlike is capable of producing far bigger
numbers, the R still has enough to enst beaming smiles before tea.
The beauty of the old LCs and lat powervalves was always in the way th delivered. The fact that in their day th were the undisputed, class-crossing, spe kings was a bonus. The fact that now the same figures hardly raise an eyebro shouldn't totally spoil the party.
It doesn't. The R's engine gave me me fun than I've had since I was bed-bathed Batley Gen' and reminded me in hilario leaps and bounds of my misspent youth. I so easy! Powervalves never were all-c nothing like many of today's highly-stru strokers can be. They give you what y want, when you want.

Round town: content, almost sile 2-4000rpm burble-burbling (guaranteed produce a nice cloud of blue smoke at lights). "Good morning, Missus." T ride-into-work: 4-7500rpm of (near responsible, smooth, fast progress. La de-dah, sweep, sweep, swoosh. The brai in-a-bin-bag beyond: 7500-9500rp Nutty time. Whip her 'til she screams. N that throttle. Stomp those well spac gears. Control everything with just a sins finger on that absolutely delicious clut Don't bother searching beyond 9500 r 'cos it dies quicker than a prawn in a pan boiling water. Ride her cowboy. Yee-h
Of course, what also made tho $117 \mathrm{mph} / 13.5 \mathrm{sec}$ figures fun back then, a is equally true today, is that the chassis co only just take it. An indicated ton round corners may be nothing to crow about a GSX-R 750 or FireBlade, on the relativ spindly R it starts to weave and rock e so gently and things become, what's word, exciting. It's never enough to close to throwing you off, but it is com ratively crude. The tubular steel frame xes ever so slightly; the skinny Pir MT75s tell you their limit's not far off; hard front stoppers feel as if their pads made of Brazilian hardwood and need $h$ from the sensitive but useful rear; and and pieces such as the pegs, centrestand a spannies scrape when you're really goi for it. But doing all this is fun and relativ



Suspension, titchy tyres and brakes, all no better than you'd expect from 1983

SPECIFICATIONS
YAMAHA RD350R £3423

- ENGINE/GEARBOX

| Type | liquid-cooled, reed-valve, parallel twin |
| :---: | :---: |
| Capacity | 347cc |
| Bore x stroke | $64 \times 54 \mathrm{~mm}$ |
| Comp ratio | 6:1 |
| Carburation | $2 \times 26 \mathrm{~mm}$ Mikuni |
| Power | 63bhp @ 9000rpm |
| Torque | 36.2lb.ft @ 9000rpm |
| Gearbox | 6 -speed |
| Electrics | 12V/5.5Ah battery; $2 \times 60 / 55 \mathrm{~W}$ headlight |
| - CYCLE PARTS |  |
| Chassis | steel tube double-cradle, box-section aluminium swing-arm |
| Suspension front rear | telescopic fork Monocross single shock, preload adjust |
| Brakes front | twin discs, opposed piston calipers |
| rear | disc |
| Tyres | Pirelli MT75 |
| front | 90/90 H18 |
| rear | 110/80 H18 |

DIMENSIONS
Wheelbase $\quad 1385 \mathrm{~mm}$ ( 54.5 in )
Rake/trail $\quad 26^{\circ} / 96 \mathrm{~mm}$ (3.7in)
Dry weight 155 kg ( 342 lb )
Seat height $\quad 800 \mathrm{~mm}$ (31.5in)
Fuel capacity 17 litres ( 3.7 gal )
PERFORMANCE
Top speed $\quad 117 \mathrm{mph}$
Standing
$1 / 4$ mile $\quad 13.52 \mathrm{sec} / 98.1 \mathrm{mph}$
Average mpg 40
FOR
Fun, practical and almost cheap
AGAINST

