

At last there is a middleweight alternative for serious tourers -BMW's K75RT. Pettendy unfolds the map and takes up the tale.

> e descending sun was dead head. After a quick stop to fill p at Lavers Hill halfway to anbool on the Great Ocean Road, we contemplated the daunting distance ahead, then headed back over other side of the range toward the

the other side of the range toward the sea and the last glimmer of daylight.

With Sinkers up ahead setting the pace, the road opened up into some of the most consistently fast sweepers this side of the Adelaide Hills — it was time to open up the taps. The first droplet of rain hit the Beemer's screen as we rounded up the last set of bends that traced the meandering stream on the out of Princetown.

were just three hours into our elaide jaunt aboard one of BMW's est — with a Triumph Trophy 1200 ng for the ride — and already it was ting dark and beginning to rain. The all delayed exit from Horror HQ had ned into a ridiculously late departure is what was supposed to be a nd what was supposed to be a rely road-test, taking in the coastal hts between Melbourne and

BMW K75RT

Adelaide, was fast turning into a midnight express run in the rain

But sitting behind the Kalasses of fairing, none of that masses of the black — neither of the bother the big KT and better the big KT and better the bother the big KT and better the big KT all but the top of the better the beginning to good, the beginning to good, the best uncomfortable and the less luminous appointed Trumpy along care the twisties.

Back into caution mode to be bumpy 25 and 35 km harms and Pirellis slithering, rear and walling and the Trophy disappearing to the distance. Had Sinkers secrets among some adrenatin pils or did the same suddenly remember it was a suddenly remember it was a suddenly now.

A MIDDLEWEIGHT FLEL-CHESSEE

BMW's K75RT hits Ausselland the Bavarian marque's smallest representative and the markets of fully fledged model weight to the K100RT Down Under its and the only full touring alternative at the K1100LT full-dresser in Oz.





Above The little RT's panniers are optional but any self-respecting tourer won't leave home without them. Left. with a fairing like this who needs wetweather gear!

Whichever way you look at it, the K75RT is a rare beast. Its closest relative is the K75S, which is identical except for its frame-mounted half-fairing, quarter-inch wider rear wheel (3.00 instead of the RT's 2.75), slightly different (harder) suspension, three-spoke wheels (instead of the RT's Y-spoke items) and the 50mm higher seat. And that's the significant difference — the 75RT is the low-seat touring option to the more sporty 75S.

Engines are identical. Basically a quiet k100 donk minus a cylinder, the RT's water-cooled 740cc three-cylinder mill uses long-stroke 67.0 x 70.0mm bore and stroke cylinders with two valves per horizontal cylinder. A flawless design that spells reliability, efficiency and useability but somehow lacks the inspiration and character of Triumph's new triples.

The 750's chassis is similar to all the K-model lattice-type frames, which run over the top of the single engine/gearbox/swingarm unit, using it as a stressed member rather than routing twin downtubes underneath it as on the R-model Boxers. The only variation here is that the K1100LT, K100RS and K1's trickier Paralever is skimped in favour of BMW's tried-and-proven Monolever single-sided swingarm.



That brings us to weight. At a claimed 258kg with a full tank and ready for the road (that's the only figure BMW supplies), this middleweight tourer ain't so middleweight. The K100RS is just 1kg heavier and has a whole cylinder block and almost 250 extra cubes to show for it.

And if you take the K75S's wet and dry weights of 229kg and 211kg respectively, that should put the RT's dry weight at around 240kg. That's still almost 30kg up on the 5 courtesy mainly of the fairing, different wheels and ABS — a heavy price to pay.

BACK ON THE ROAD

First impressions of the K75 were predictable. Yes, this is a BMW and yes, the seating position is just like sitting at home in the armchair and yes, the indicator controls are bloody weird at first until you get used to them.

It's worth mentioning all those things that BMW riders take for granted too, like the digital LCD clock, the excellent 16-piece tookit, tyre repair kit, fold-out lever for centrestand use, hazard light, lockable fairing compartments and one of the loudest horns I've ever heard —

on anything. All motorcycles should a horn like this one....

Firing up the RT is as easy as any Kseries BMW: twist the handlebarmounted choke around to the first of two positions, thumb the starter with a flick of the throttle and it settles into that characteristic turbine-like hum, every time. A puff of blue smoke can often still accompany this, and is nothing out of the ordinary.

So as Sinkers and I embarked on our round-trip to Adelaide along the Great Ocean Road and Princes Highway and back via the Dukes and Western Highways, he took the Triumph and I was glad to be at the helm of the 'big' Beemer. Dicing through the mid-day traffic isn't the easiest of tasks on a near-260kg fully-faired tourer, not to mention manoeuvering the beast out of the Horror HQ carpark.

No, low-speed handling isn't the RT's forte, but in true BMW tradition the 750 carries its weight well. The low seat, wide bars, good steering lock and fairly standard seating position made for carefree feet-up U-turns, but carving through the traffic even with the relatively narrow panniers was never

going to be easy.

But even in our hectic escape from the city, the Beemer's controls were always easy to locate. By now I'd got used to the painstaking three-switch indicator system, not to mention the primitive headstock-mounted steering lock and everything fell easily to hand even in the thickest of winter gloves.

Even the heavy, car-like single-plate dry clutch was progressive and predictable, making quick getaways at the lights and low-speed clutch fanning a breeze. The BMW's cockpit is up to its usual classy standard, with white-on-black speed/tacho instrument panel integrating well between the excellent mirrors.

Keeping up with Sinkers in the traffic light dash wasn't an easy task, with the 750's mild power delivery being accentuated even more by the long-travel throttle. I should have known better than try to keep up with a bigbore because the Beemer was always going to feel slow in comparison.

That long-travel twist-grip proved perfect for constant open-road cruising, but was deceptively slow around town. Deceptive because every time I looked at the speedo I realised there was no need to give my right wrist such a workout — the ergonomic nature of the RT tended to disguise the fact that we were going plenty fast enough. Besides, keeping up with Sinkers when let loose on one of Triumph's finest would have been a death wish.

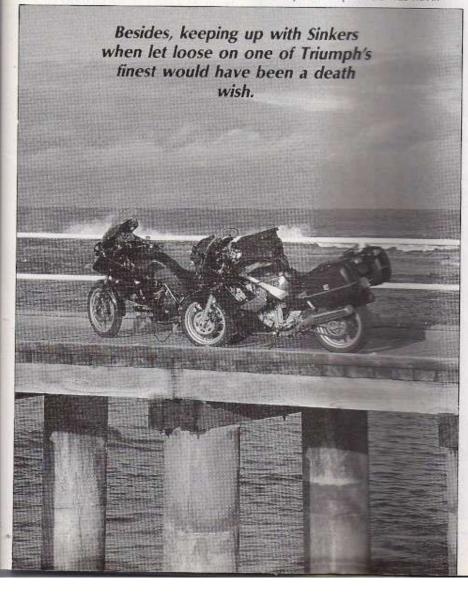
IN ITS ELEMENT

It was really only till we reached the open road that the Bimmer came into its own — I had one of the most comfortable trips down the Melbourne-Geelong Freeway grind ever — and I've had plenty. The tables were turned, the Beemer was in its element and I couldn't wipe the smile off my face.

In a straight line, the BeeEm is a dream. With what has to be one of the best touring fairings ever made, the RT allows wind to clip your boots and the top of your lid — even your hands are sheltered by the mirror/indicator pods and cross-winds were never a problem. Anyone shorter than 170cm or about five feet seven inches will be able to ride all day with their visor up comfortably.

At about 180cm, I needed to crouch a little to keep the wind at bay, but Sinkers had no complaints. One complaint he did have however, was that the edge of the screen always tended to be in his line of sight. No such problem for me and while it's definitely a horses for courses matter, the RT's fairing is up there with the best of them.

Two of Europe's top tourers catch a few rays before the rain sets in.





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The aerodynamic family and the ground when see your feet firmly on the ground when see you stay up to be a seed took up under emergency braking. The aerodynamic family are seed took up the fuel injected, 750cc triple is seed to be a seed t

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MC-DB

BMW K75RT

The only other concern for the longlegged may be the legs-inside-or-out tamp edges. Tall riders may find legnom a little restrictive — even shortasse Sinclair found his legs had to be either inside or outside the fairing, with the edge of it just clipping his knees ass something to get used to.

Nearing the outskirts of Geelong, my backside felt as fresh as it did in the well-shaped saddle when we set out an hour before. I'd initially thought it was too hard, but while the stiffness was still there, it hadn't got any worse. Yeah, may be it could do with a little more padding, but this one's an easy tou-hour seat.

With the last of the metropolis getting smaller all the time in the Beemer's wide, buzz-free (and snap-off to boot) mirrors, the fun was about to begin. At a comfortable 4400rpm in top gear at 100kmh and 4900rpm at 120kmh, the triple's broad spread of power was happy to return speeds of up to 160kmh, before vibes begin to sevelop — not this baby's forte

As linear as the power delivery may be, good power is made above 5000rpm or about highway pace. That leaves a useable 3500rpm before the 8500rpm redline, returning an estimated 190kmh top speed. With a



moderate 75ps on tap at the 8500rpm redline and a maximum of 6.93kg-m of torque produced at 6750rpm, best results are obtained by keeping the tacho needle in that 5000-7000rpm torque-zone, which equates to average touring speed anyway.

Engine speeds above that 'torquezone' won't produce much eyewatering acceleration, nor will anything
under 5000rpm. But while nature of the
mill is well-suited to touring, the 75RT
is still a tractable machine in the BMW
tradition and will cruise at licencelosing speeds or around town at less
than 60kmh in top gear if you ask it to.
Remember, these figures are only a
guide to where the engine works best
— we reckon it's pretty close to the
mark for anyone in the market for a
mid-capacity tourer.

IN THE TWISTIES

With the twisties in sight just the other side of Anglesea, the K had done everything right. Even over smooth 65kmh-signposted bends at over double that speed, the Beemer tracked straight and confidently. Just dial in your required entry speed and tip in —

it's that simple. With a fairly long 1516mm wheelbase and quickish steering geometry (26.5 degrees rake, 101mm trail) it should offer the best of both stability and agility — for a tourer, that is

No shifting around or wrestling the bars – just sit straight up and down in BMW mode and give the bars a nudge. The ease at which the big tourer devoured left-right flip-flops surprised us just as much as how tightly it tracked in high-speed sweepers. Disguising its weight well, changing

lines mid-corner on a 258kg machine has never been so easy — until you hit the bumps.

Obviously, tackling the Great Ocean Road at a reasonable pace isn't within the K75RT's design criteria but anyone who does a bit of touring in this big brown land of ours is bound to encounter the odd bumpy corner or two. And that's where the K75 begins to lack.

Bumpy bends at any reasonable pace saw the back-end become choppy and tend to stand the bike up in ST1100



BMW K75RT

fashion: Of course stations of course opening up the throate the problem and set the problem and set the problem and set the shows front-end of into a last the sales. A quick stop at 40000 East the bump the rear spring present the light would have probable shows the plitch, except that it was already set the hardest of three adjustments in BMW's Monolever small-stated at the sales and the sales are sales ar

As terrible as all this may sound the really just a matter of knowing the Beemer's limit. In its intended we will be a sweepers — the Beet many when the going gets burned and intended in a cardiac will be a sweepers. That's just the way a happens to go round burned and anothing to worry about because

NEVER MIND THE FAIRING, WHAT ABOUT THE INSIDE LEG

t around 17.0cm I've got a for the newest touring Birms its all to do with my made as see we of the duck's disease and takes too, and for too long Bottom one of the manufacturers. But things a bit hard for us. But the see a BMW that I can firmly plan but of meat on the frog and the see as a BMW that I can firmly plan but the frog and the see as a BMW that I can firmly plan but the frog and the see as a BMW that I can firmly plan but the frog and the see as a BMW that I can firmly plan but the frog and the see as a BMW that I can firmly plan but the frog and the see as a BMW that I can firmly plan but the see as a BMW that I can fi

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aside, the littlest RT is a competent medium duty foure. It came you from sonnse to sendown can and providing you with as section as you can expect on a section as sendard ABs and the cases with the BMW badge and see a scalle alternative to the four comerce currently available.

the same to be in Sydney tonight — it's five servers and perfecting down outside — it'd be server are pack list.

Mike Sinclair



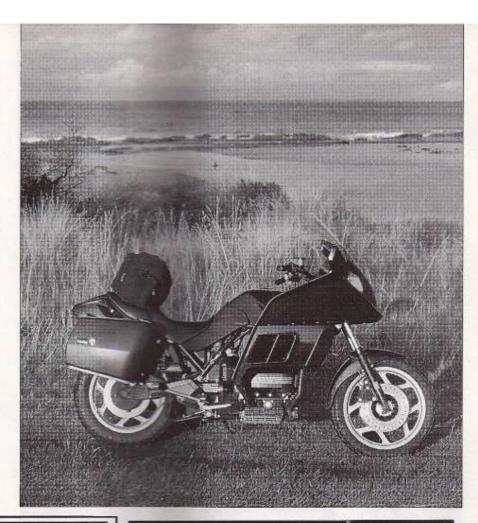
Some riders would like to see the existing two-piston set up exchanged for the fourpiston Brembos now standard on part of the BANV range.

know it won't get out of hand unless you push too hard.

So we persevered into what was now a cold and wet evening, with plenty of miles to rack up before our destination that night, Robe — 140km the other side of the South Australian border. An incident with a bunch of 'roos on the side of the road coming into Millicent, just 80km from Robe, had the RT's adequate (and ABS-equipped as standard) but rather antiquated brakes working overtime.

The Bavarian sports 285mm discs with twin-opposed piston hydraulic Brembo calipers — one at the back, two up front. Kangaroos in the vicinity of Millicent will be glad to learn that they offer ample stopping power, but require plenty of lever pressure and so lack a little in the 'feel' department. Both do feel a little wooden, but still come up with the goods when required. Perhaps BMW's four-piston Brembos would have been a better choice, even for its 'baby' tourer?





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BMW K75RT

The K75RT is the sort of mount that makes any sort of weather bearable and had it not been for our choice to take the coast road in pouring ran late at night and on less than reasuring tyres, the trip may otherwise have been enjoyable.

Running Pirelli Phantoms from (100/90-18) and rear (130/90-17), the Bimmer never really shore in the macholding department, particularly in the wet. Our initial observations before we even left Melbourne that the Italian hoops followed road inegularnes had by now been confirmed.

And after a late welcome by the Caledonian Inn's proprietor Barrie Hayman at Robe, Sinkers confessed over a couple of medicinal scotches that he was glad I was abound the flat-tracker, as he put it. To be fair, the Pirelli's are quite okay in the document of the GOR's hairpins in the wet — forget to

THE HOME RUN

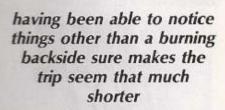
in an early start, I pulled the clutch operated stand retractor, selected first from the impressive notch-free gearbox and we were off on the leisurely 340km ride into Adelaide.

After completing the snail's-pace reeway run into the City of Churches from Tailem Bend we filled up, hoping to get at least one 'economy run fuel consumption estimation. The Bimmer had returned a respectable 20.1km/t - the best figure yet, having posted a worst of just 14.4km/lt on our high-speed run into Robe the night before gwing an average of around 18km/t. Not bad at all, except for the pessimistic fuel warning light which is

supposed to come on with 5lt remaining but instead comes on at anything between 220 and 250km or with about 10lt remaining. It was all too short a stay in Adelaid

It was all too short a stay in Adelaide and before we knew it, it was back to the highway grind. With just eight hours between us and another dreaded deadline, I was glad to back at the Beemer's helm. The lights of Melbourne in our sights at the end of our 'junket', I'd arrived almost as fresh as when we set out — having been able to notice things other than a burning backside sure makes the trip seem that much shorter.

This tourer may be 'just' a 750, but as far as purpose-built mile-eaters go



these days, the K75 has to be near the top of the list, big-bore highway blasters notwithstanding. And it's good to see a tourer aimed specifically at the middleweight market — the last one was probably the Honda CX650 Silverwing which we didn't even make it Down Under.

With a superb finish, excellent panniers, options like a top box, tank bag, heated grips, comfort seat, engine bars and a first aid kit, the BMW tourers remain some of the best integrated packages around – the K75R1 is no exception.

And at \$14,950, the smallest BMW is the pick of the bunch for those that want all the luxuries of a big-bore tourer except out and-out grunt, but don't want to fork-out big-bore biccies.

Marton Pettendy

Pics: Jeff Liebeknecht and Tony Watts





BMW K75RT

ENGINE

Engine type. Horizontal four-stroke DOHC triple, liquid-cooled, two valves per cylinder Bore x stroke. 67 x 70mm Displacement 740cc Compression ratio 10.5:1 lignition CDI Carburation EFI Starting system Electric Lubrication system. Wet sump

TRANSMISSION

Type Five-speed, constant mesh
Primary drive Gear
Clutch Dry, cable-operated single-plate
Final drive BMW Monolever

CHASSIS AND RUNNING GEAR

Frame type Tubular space frame with engine as a stressed member Rake ... 26.5 degrees Trail ... 101mm ...

DIMENSIONS AND CAPACITIES

Dry weight (claimed)	n/a
Wet weight (with full tank)	258kg
Seat height (claimed)	760mm
Oil capacity	3 7511
Fuel capacity	228

PERFORMANCE

Maximum power (claimed) 75ps at 8500rpm
Maximum torque (claimed) 6.93kg-m at 6750rpm
Maximum speed (indicated) 195km/h
Fuel consumption Best 20km/lt, average 18km/lt

MISCELLANEOUS

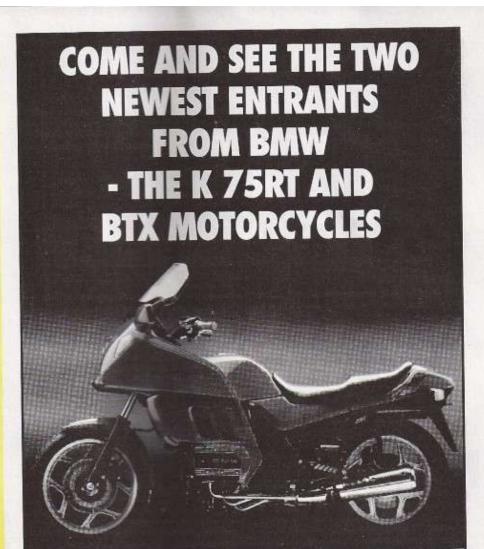
Test bike supplied by BMW Australia, Springvale Vic Recommended retail price. \$14,950 + ORC (ABS), \$13,750 + ORC (non-ABS) Warranty 12 months/unlimited km Colour options. Classic Black Metallic or Rod

SERVICE AND CRASH GUIDE

(Recommended retail prices)	
Oil Filter.	\$23.60
Air filter	\$44.01
Fairing screen	\$300.17
Complete fairing Primed \$574	91 painted
Complete tuning	\$892.36
Fuel tank Primed \$948.60, painte	\$1227.29
Handlehar	\$119.35
Handlebar Seat	\$346.92
Indicator (complete) \$25.72 front/	\$44.59 rear
Front mudguard Primed \$143.	89 painted
From madgasia	\$264.29
Mirror	\$235.61
Sidecover Primed \$57.63, pair	ted \$94.34
Brake/clutch levers ABS \$45	45/533.59
Footpeg	528.73
Exhaust system — headers	\$635.16
- muffler	\$443.65
Headlight	\$318.60
Brake pads (two sets)	\$130.76

ACCESSORIES

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Engine bar	\$305.62
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