h, the anticipation. The first new BMW coupé for 13 years, successor to the fabled 635CSi. Great looking: sporty yet elegant. Powered by a 300bhp 5.0-litre V12. Bristling with advanced electronics. Laden with luxury goodies. A top speed of 156mph. The first new BMW of the Nineties. So much promise. Great expectations.

And within a couple of months of the BMW 850i pillarless coupé being launched at the 1989 Frankfurt International Motor Show, the first three years' production – from a line claimed to run at between 10,000 to 12,000 units per year – was sold out.

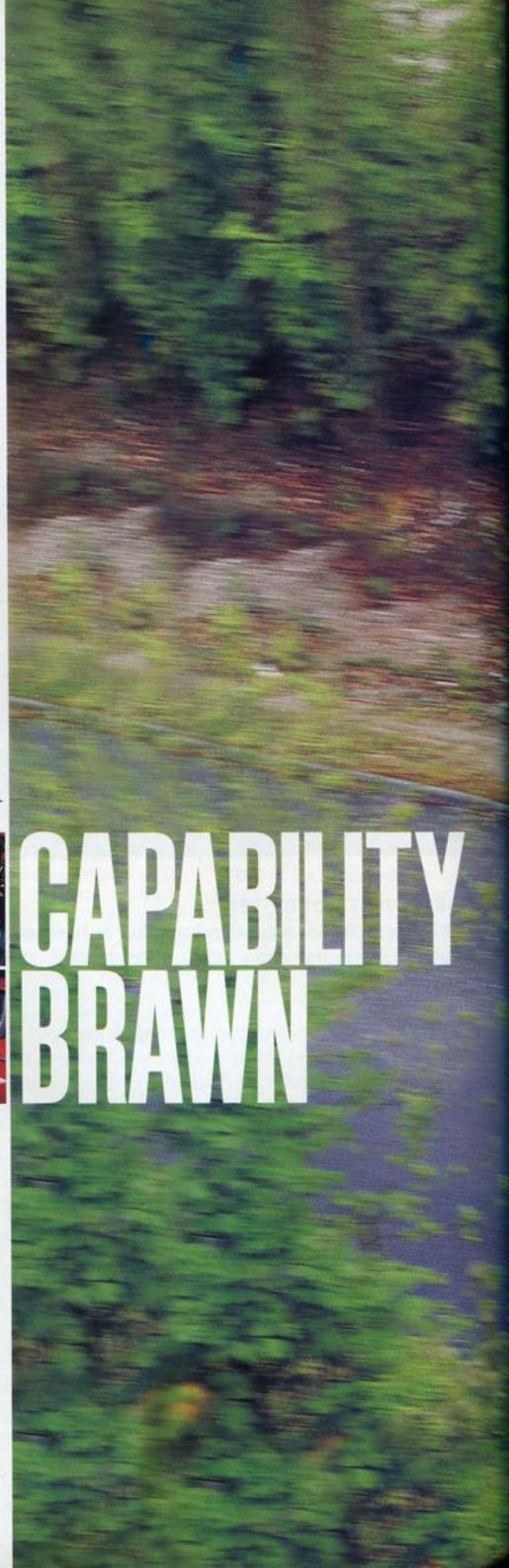
Such was the hype surrounding the big coupé. We all wanted a go in it. This was the era when the men from Bavaria were truly getting into their stride. The 3-series had already established itself as the aspiring yuppie's wet dream, the 5-series was winning every group test going, and the 7-series was trading blows with the Mercedes-Benz S-class for the title of 'best car in the world'. If you caught sight of it on the stand at the Frankfurt show or flicked through the press handout photographs, you could only assume that this latest BMW was about to become the greatest BMW.

But then, oh dear, journalists did get behind the wheel. German journalists initially, who, if we're to be honest about this, were sometimes prone to let the warm glow of national pride get in the way of cold, objective judgement. Yet even these guys were saying that the 850i wasn't all it was cracked up to be.



Designed to change the motoring landscape and sold by BMW as the 'ultimate driving machine', the 850i failed to excite reviewers when it appeared in 1989. Now that the 13-year old car can be bought for a quarter of its original £60,000 price tag is it any more appealing?

WORDS: BRETT FRASER PICTURES: MALCOLM GRIFFITHS







Depending an whici options are fitted, the centre console boarts as many as 46 different push-buttens

LIKE AN AIRCRAFT PILOT YOU FIND THE CONTROLS YOU NEED MOST OFTEN AND MOST CRITICALLY



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wears later needed optional door mirrors and optional to fin rather than 16th alloys. Tim is a qualified BMV technician and rero an independent servicing and repair outfit from opposite Dusdoid air messers, and this obsession with vehicle condition means that this car is as well prosented and blentile free as most modern BMV press test case; it's like steeping back in time when I'm handed the lows.

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Taut shape is handsome and interior has every feature you could wish for, but it's all a bit too coolly efficient to engender passion





1991 BMW 850i

Engine 4988cc, front-mounted, all-alloy V12, Bosch Motronic combined ignition and injection system, dohc, water-cooled **Power and Torque** 300bhp @ 5200rpm, 325lb ft @ 4100rpm

Transmission four-speed ZF automatic, rear-wheel drive **Brakes** discs all-round, vented at the front, ABS **Steering** rack and pinion, power assisted **Suspension** Front: independent, MacPherson struts, coil springs, dampers, anti-roll bar. Rear: independent 'integral' axle – a multi-link arrangement comprising one upper transverse arm, two lower transverse links, one longitudinal arm, one integral link connecting the lower longitudinal and the upper transverse arm; subframe-mounted **Weight** 3938lb (1786kg) **Performance** Top speed: artificially limited to 156mph (claimed), 0-60mph: 7.2sec (claimed) **Cost new** £61,495 **Value now** £15,000 (approx) for an example as immaculate as our test vehicle. Ropier models can be bought for as little as £8000, but costs can be high

glass and rubbers. Or the nearside door mirror that automatically dips to reveal the kerb when you engage reverse. And how about the speed sensitive wipers that also give a final 'flick' a few seconds after you'd last used the washers to sweep away any dribbles?

The V12 fires up with a flourish and a growl before settling into a smooth, quiet idle. It's the same 5.0-litre lump found under the bonnet of the 750i saloon, and later rumours of unreliability (completely unfounded, according to Tim Spicer) are part of the reason that neither of these two big Beemers enjoyed the sort of success and acclaim you might assume given their overall specification. Designed from the outset to work with catalytic converters on the exhaust, this engine is the first of the supersophisticated BMW powerplants. An all-alloy unit, it weighs just 529lb complete with injection system, alternator, steering pump and airconditioning compressor; a comparable Jaguar V12 is 40 per cent heavier.

Low friction bores and a seven bearing crank employing a dozen counterweights help with the smoothness, while a third generation Bosch Motronic combined injection and ignition system is assigned to each bank of cylinders. Another novelty of the engine is that it has a flyby-wire throttle; electric motors operate the throttle butterflies rather than cables or linkages.

The technology is impressive, but the results it brings are mixed. There's no doubting this is a gutsy engine, yet it lacks the tingle and rush you'd expect from 300bhp and 325lb ft of torque. Of course, a kerb weight of 3938lb does nothing to help the cause. It is peaceful in the

WE'VE LONG CRITICISED THE 850i FOR NOT BEING ENOUGH OF A SPORTS CAR, WHEN IT WAS NEVER INTENDED TO BE ONE

cruise, though, and seemingly able to sustain high speeds all day if required. And coupled with the four-speed, multi-mode ZF automatic gearbox, it places no demands on the driver whether he wants to go swiftly or slow.

That's when it dawns on you – we've long criticised the 850i for not being enough of a sports car, when it was never intended to be, it was always just a grand tourer. To be fair to some contemporary road tests, they did point out the coupé was more suited for touring than sprinting, but BMW never seemed to come out and say, 'that's what we built it for.'

Viewed as a GT, the rest of the 850i makes more sense. It doesn't matter that its steering isn't supercar sharp. Nor is it then an issue that the suspension can feel a tad soft and floaty at very high speeds; you're now free to marvel at how good the ride is the rest of the time for a car that will hit 60mph from standstill in 7.2sec.

And when you're content just to schmooze along rather than tank on, you tend not to care that the ultra-sophisticated multi-link rear



The 5-litre V12 has low friction bores, a seven bearing crank and Bosch Motronic injection and ignition

suspension, in tandem with an electronic stability control system, won't let you play the tail-out hero. Nope, what will blow you away is how surefooted the 850i's chassis is.

Relax into the 850i's stolid persona and you'll enjoy it far more than if you attempt to scuff the tread pattern off its broad boots. This car won't ever engender passion, but I defy you not to feel a deep respect for its all-round efficiency. It will never rank as one of the great BMWs but it's worthy of a better press than it's had to date.

Thanks to: Tim Spicer, owner of the 850i and specialist BMW engineer (01223 833392); Nick Baron of WorldPay for location.



BRETT FRASER

FIRST TIME AROUND THE 8501 WAS A HUGE DISAPPOINTMENT; IT SEEMS TO HAVE IMPROVED WITH

Brett Fraser was a road tester with CAR magazine when the 850i was current. Now freelance, he writes for The Daily Telegraph and Evo, among others