Will NVT's new mopeds be the latest in a long line of British two-wheeled disasters? Graham Sanderson checks out the base model in the range against the best known commuter moped, Puch's ubiquitous Maxi.

Photography John Wallace.

Get your motor running', Head out on the highway, Looking' for adventure, And whatever comes our way.\*

scandal in the neighbourhood.

The two machines we assembled for this feature represent the type John Peyton had in mind for sweet sixteen - year - olds when he conjured up the notorious sixteener law while Minister of Transport. The Puch Maxi has changed little since its introduction to Britain back in '68 and has established itself as a standard. The Easy Rider equals and in some areas improves upon the levels set by Steyr - Daimler Puch, although the Austrian concern are

years back, designed the frame and steering geometry, Bertie Goodman of Velocette fame was responsible for buying in component parts, and Bob Trigg of Norton Commando connections did the styling. The aim was to make a Great British Moped, and the sad irony is that NVT had to go to Italy for almost all the components. That's quite a marked contrast to the self-sufficiency of the Austrian concern. The Easy Rider engine, for example, is

From the song 'Born to be Wild', as performed in the film Easy Rider by Steppenwolf.

because you can use the as a bicycle while the clutch bites and

nsion at the front and hyd on the rear. There's little to che ting on either machine of, but typical moped s front and rear

good enough, NVT. The Easy Rider tool tray fits under the seat and if you buy spanners to fill it remember it is a metric machine.

Overall finish of the Easy Rider was a

bike 75



Wheelbase .....

Tyres (front) .....

Brakes (front) .....

Estimated top speed ...

(rear) .....

(rear)



## Checkout

**NVT EASY RIDER** 

Single cylinder two-Engine type ..... stroke with automatic clutch, single speed. Capacity ......BHP at RPM ...... 49.65cc

Dellorto Carburettor ..... Electrical system ..... Flywheel magneto 6v 18/18W headlight, 43.5 ins Adjustable Seat height ..... 4.5 ins Ground clearance ..... Handlebar height ..... 40.5 ins Kerb weight..... 93lbs Fuel capacity ..... 0.75 gals Steering lock ..... Plug spanner Toolkit ..... Others .....

2.25 x 17 Semperit 2.25 x 17 Semperit 3.5 in sls 3.5 in sls 28 mph

126mpg Fuel consumption ..... £145 inc VAT Price..... 6 months/4,000 miles Guarantee ..... parts and labour **NVT Motorcycles Ltd,** Supplied by ..... Lynn Lane, Shenstone, West

Midlands.

**PUCH MAXI S** 

Single cylinder twostroke with automatic clutch, single speed 2.2 at 4,500 Bing Flywheel magneto 6v 18/18W headlight 42.5 ins Adjustable 5.25 ins 40 ins 0.70 gals Yes Pump 2.00 x 17 Semperit

2.00 x 17 Semperit 3.14 in sls 3.14 in sls 30 mph 130 mpg £159 inc VAT

2,000 Miles parts and labour, parts only up to 6 months/4,000 miles Steyr-Daimler-Puch (GB) Ltd, 211 Lower Parliament Street, Nottingham.





disappointment. Welding, particularly around the petrol filler and base of the seat support tube, was very scruffy. And although the Italians must take responsibility for that, the poor paintwork itself is British (Easy Riders are painted and assembled in Britain) and is no match for the better-finished Puch.

Framewise, Puch go for the pressed steel variety while NVT rely on a sturdy looking tubular steel type. On both bikes the frame carries the two-stroke mix. With steering geometry by Doug Hele you'd expect precision handling on the Easy Rider, which is exactly what you get. And it was this point in particular that really made the

Easy Rider so popular at this office. NVT have managed to eliminate that wobbly, unsure feeling you get when slinging some mopeds into a bend at a mind-blowing 28 mph. Handling is taut, positive and gives much credibility to the Easy Rider's name. Why, colleagues even sneaked out five minutes before lunch just to make sure they bagged the Easy Rider. It handles so well that I even managed to put a flat on the exhaust tail pipe, yet the machine remained perfectly stable. I'm not suggesting that the Puch was in any way dangerous, it's quite adequate and you may well argue that mopedists don't know or even care about handling, a subject so close to the heart of the motorcyclist. I just hope all that good handling on the Easy Rider will be appreciated by the type of people who will buy it.

Starting both machines was child's play. On the Puch, engage choke, pull in decompression lever, pedal away while the machine is on its stand, release the decompressor and it would fire up. Choke the Easy Rider, pull in the starting lever on the left of the handlebar to engage the clutch to spin the engine once the pedals circulate. Simple and reliable starting all round.

If you want your Puch or Easy Rider to look like a motorised Tesco shopping



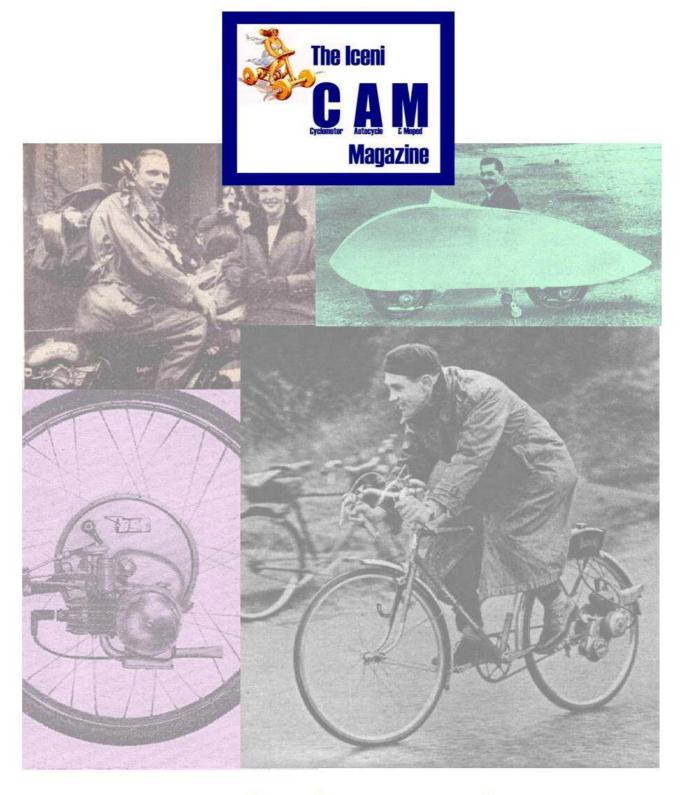
Both the NVT and Puch mopeds have handy racks with spring-loaded flaps for securing items such as your favourite reading material.

trolley don't forget that panniers, baskets, wind and leg shields are available for both machines. Sprung loaded rear carriers are standard fittings.

Bike can hardly be accused of going into patriotic raptures every time a British manufacturer (what's left of them) announces a new machine. But if I was going to buy a moped tomorrow I'd head for an NVT dealer rather than a Puch agent. And that's not because the Easy Rider is British but, in this particular instance, we think it's the best of the two machines tested.

We believe the Easy Rider's fine handling, comfort, cheaper price and better guarantee outweigh the Puch's advantages of better finish, slight superiority in speed, and more comprehensive toolkit. The Puch is still an excellent product and worthy of its impressive sales record, but in the Easy Rider it has certainly found competition.

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