

Posed before Turin's impressive 18th century Basillica on the Superga mountain.

Hope for the new cars – including MG's 1¼ litre saloon – ran high in 1947, when Europe was still recovering from the ravages of war

MG Magazine's Editor recalls driving the then latest MG from England to Italy on a Continental trip, to assess Italy's innovative motor industry and to cover the first Mille Miglia for seven years by John Dugdale When it was first introduced in May of 1947 we simply **Objectives of the Trip** knew the latest MG as the new 11/4-litre Saloon. We never First there was the Mille Miglia revival, quite an event in called it the Y Type. All this nomenclature has become itself, as the last remaining city-to-city road race which the fascination of the car collector and historian but it was covered some 1000 miles from Brescia in the North of not always an important factor at the time. Bugattis Italy to Rome and back. Italy had abandoned racing certainly were known by their type numbers and Jaguar during WW2 only with the greatest reluctance. Seven had cottoned on to the marketing attraction from the years had gone by and the Italians were itching to get SS100 into the Mark V and XK series. Nowadays going again. Already there had been a couple of collectors invariably refer to the Y or YA and the car is looked on as a rather rare, well equipped and likeable March date. saloon with some innovative features for MG cars; and really that is just about what we thought of it at the time of early as 1943, was finally completely cleared of Germans its introduction all those 35 years ago.

two-seater sports cars and it continued to live on the reputation of its 1930 to 1935 machines, the years of Abingdon's greatest creativity of such marvellous high two Farinas and by La Touring; and they even developed performance cars indeed usually known by their type some entirely new makes of car such as Cisitalia and names of J2, L K, N, P and Q. Later from 1936 to 1939 the T Series, with their push-rod operated engines, took such as Britain - still locked in rationing of food, clothing over and were not regarded in such high esteem. We and furnishings, etc. - had a careful look to see what was found it hard to concede that the lower-revving, larger engined cars did the same job better than our overhead camshaft favourites, and were easier to build and maintain. But it was beginning to dawn because the works' trials teams with drivers Toulmin, Bastock, etc, international races to report. 2. There were things for the immediately became as successful as ever.

As is well known, after the war, production started all over again with a slightly wider TC sports car which was destined to be the MG first to capture the American market; and the 1¼-litre was the first new saloon offering. Some of us had never really taken much notice of the MG editor E.J. Appleby nor from Editorial director Geoffrey saloons, yet they were very good looking and beautifully Smith, the men who had to give their approval to what is equipped. Lets face it, they were overshadowed by the now so rudely referred to as a 'junket'. It all fell into place success of the Jaguar line of 11/2, 21/2, and 31/2 litre and to my immense gratification John Thornley quickly models. Yet the 'Y' seemed a genuine desire by MG to found me a car and we began the then quite lengthy take a step forward in design with its independent front process of car documentations, Channel boat crossings, wheel suspension, one of the earliest among British cars hotel reservations (a real struggle), even gas rationing and which was ahead of Jaguar. It was quite lavishly equipped for its price and to car journalists like myself starved for new cars to write about and impatient with the postwar recovery — it was most welcome.

Anyway it was the writer's good fortune in June 1947 to take this new model on an extensive Continental run. It What the 11/4-litre MG was like to drive turned out to be an enjoyable and successful trip and Four days were taken to cruise the 800 miles out to Turin an excuse for a trip abroad again!

postponements from the usual opening of the season

Second, Italy which had surrendered to the allies as by 1945, and ever since had been involved in a most MG had always been best known and best liked for its surprising renaissance. All those wonderful independent machine shops in Turin and Milan and Modena sprang to life again. A long lead in special bodies was set by the Ferrari. It was time someone from the victorious countries going on and what was to be learned.

> So the writer went into executive attack at his magazine The Autocar on these three fronts. 1. We must cover the Mille Miglia revival. After all there were scarcely any awakening Coventry industry to learn from the fast moving, less regulated Italian industry. 3. MG had just produced their first postwar saloon, which could be demonstrated on a quick dash across Europe.

> Evidently there was not much resistance from managing coupons. We English were as keen to get back to the pleasures of France and of the Continent after the five year gap, as had been the case over a century before, after the 20 year gap of the Napoleonic wars!

really resulted from some business manoeuvring to find because this particular new MG was scarcely run in at its 1500 miles. On the return it took three days, covering no fewer than 411 miles from the Italian border to Paris on

> Tazio Nuvolari, champion of Italy and probably the greatest racing driver the world has ever known, eats a frugal supper before his late night start in the Mile Miglia



The new Cisitalia people were intrigued with our brand new 11/4 litre MG saloon. (L to R) Nuvolari, the Cisitalia race team leader who nearly won the 1000 Mile Race: Piero Dusio, the founder: with his chief engineer



one. Remember these were not freeways or modern Auto-routes. They were the old Routes Napoleon at best, was to take a look at the entirely new constructor with width for just the two lanes and often with heavy Cisitalia, founded by Piero Dusio, who was already going camber. The MG 1¹/₄ proved fast and reliable for this kind great guns building tiny, single-seat 1,100cc racing cars, of use. It could hurry, although it did not have a high so light and fast that they could hold their own with the maximum. With two persons, luggage, two jerricans full of bigger, heavier 1¹/₂-litre Maseratis. He had laid down the necessary spare fuel - gasoline could be difficult to about 40 of them and they formed a minor international find in Italy — we did not exceed a speedo reading of 75 circus which went to Cairo and Buenos Aires. For the mph. Just cruising at 50 to 55 mph was easy, and 60 and Mille Miglia Dusio was turning this pure racing car into a 65 mph could be held and was.

Calais Townsend ferry and set forth via Boulogne to two superb bodies - a Spyder, and a Coupe with tail fins Abbeville and Amiens, all names of rather sinister on the rear mudguards, echoing Harvey Earle's significance then. This was the first time for seven years Cadillacs, the first to adopt the P38 look. To drive these that I had driven along the pavé of those Northern French lovely bolides, Dusio had attracted as team leader none cities; and the last occasion had been on night convoy other than Tazio Nuvolari, Italy's champion and just about with what was known as the British Expeditionary Force the most daring and skilful driver in the world. during the retreat to Dunkirk and the sea.

But soon we were pressing South to more romantic We Meet the Great Nuvolari names - Chalons, Dijon, Lyon and into the mountains of After all these 35 years I can't quite remember our Grenoble, a long day's run but the best way to get there.

crossing the Alps, remains vivid. I had pre-arranged visits the Cisitalia works in Turin. By now Nuvolari was in his to Fiat, Italy's largest manufacturer and to Lancia, fifties and it was well known that he was a sick man. perhaps the most innovative. Fiat then and now is Italy's Nobody ever told me quite what, but we assumed it was biggest industrial enterprise. That capable executive lung trouble aggravated by inhaling the fumes of racing Signor Valetta was in charge, pulling together many engines both car and motor cycle, all his life. Racing was plants and concentrating production on the most absolutely in his blood and he was to make one of the economical models. At the same time Fiat found time for greatest and final efforts of his career in the coming 1000 competition and although its name had not been Miles Race. He posed for a photo with our 'Y' saloon, associated with Les Grandes Epreuves since the 1927 being intrigued of course to see the latest MG, a make for days of the fabulous 1½-litre V12, the company was which he had a great affection ever since he made the behind the scenes with many a 1947 independent such long journey to Ireland in 1933 to win the Tourist Trophy as the new Cisitalia and later Ferrari. Yet it was quite driving the K3 Magnette. With him were Dusio himself surprising to find in the Mille Miglia entry list that year and his chief engineer. We also were intrigued to see some official Fiat 1100 cc coupe entries prepared their 1,100 cc unsupercharged Cisitalias (with engines especially for the great race. They were good looking fast smaller than the TC) which were probably getting much backs which proved quick and sturdy but without the true the same performance 15 years later as a K3 Magnette racing look of the Cisitalias. Lancia was less in the had offered. Besides this was the sort of machine we competition picture, although Aprilias won the Touring would like to have seen MG building at that time. Class that year, they were still a family business run by Arturo Lancia, son of the founder. His policy continued to What happened in the 1000 Mile Race be to build cars of highly individual design with 4-wheel From Turin and Milan we took the autostrada for the start independent suspension, unit body/frames and low angle of the Mille Miglia, which ran from Saturday evening to V4 engines, decades ahead of their time. But Fiat was a the afternoon of the Sunday. Swarms of the smaller, far greater commercial success than Lancia and slower cars went off first from 8 pm, in many engine size eventually absorbed it.

One of the main objectives of this trip for The Autocar so-called sports car to meet the race regulations but he We had crossed the English Channel on the Dover to had gone farther than that and had Pinin Farina design

meetings with Nuvolari but my photos show him having The entry into the great industrial city of Turin, after supper at the start/finish at Brescia and probably back at

classes including what looked like a prewar MG Midget, Number 93 out of the 245 entries. It was





The MG from England arrives at Bresica venue o the 1947 Mille Miglia race.

Under the arc lights at the race start. Cistitalia Number 164, wit Piero Dusio himself at the wheel, preparing to set the pac



complete with flowing mudguards and standard fold-down screen, so that there had been no attempt to reduce weight. Nuvolari was Number 179 and the very fastest cars did not get away until 3 am, starting last. But not for long because on the long run South along the Adriatic coast through Padua, Ravenna, on to Rome the fast boys began overhauling the field at a rapid clip. Nuvolari was in the lead at Rome! - with two companion Cisitalias second and third, an astonishing performance. He was still leading at Florence after 721 miles and over ten hours of driving. He handed over to co-driver Carena for a spell. They still led at Asti after 958 miles. To cut a long race short, torrential rain added to the drivers difficulties, so bad that it actually stopped some of the cars. Between Turin and Milan, Nuvolari's engine became swamped and they changed the magneto. Biondetti's 3-litre Alfa Romeo went on to win, with Tazio second and other Cisitalias third and fourth.

Our MG 'Y"s real paces were shown on the return from the race at Brescia when we took the autostrada back West. With the tank topped up with 80-octane fuel as used by the race entrants (normal Continental fuel used to 'pink' painfully) we took only 11/2 hours to reach Milan averaging 54 mph and covering 57 miles in the hour without fuss. Fuel consumption over the whole journey proved to be nearly 30 mpg (Imperial gallon). Of course that average speed does not sound much these days but remember that in 1947 it was quite respectable and there were very few cars on the market which could achieve 100 mph. Today they nearly all can.

Before we set off back to England, we looked in at Alfa Romeo to see the famous Type 158 Grand Prix car which was to dominate GP racing for the next few years. Ing Dr Gallo had it wheeled out for us and introduced Sanesi the works test driver and member of the racing team. We also took a look at the specialist coachbuilders. There were two Farinas then; Pinin which has survived as the most prestigious; and Stabilimenti Farina the older company run by the family of Giuseppe Farina, another Italian racing champion and at one time the leading postwar driver of them all. Pinin were building the more beautiful and avant garde bodies, especially some wild convertibles we saw with all-enclosed wheels on Lancia chassis. La Touring were specialising in lightweight bodies built on a frame of small diameter welded tubes and called by the trade name of Superleggera. It was the beginning of a trend which led to such as the 'Birdcage' Maserati. H.J. 'Aldy' Aldington, one of the famous brothers who ran Frazer-

Nash in England, was out there supervising some special bodies for his Bristol/BMW-based revival of Frazer Nash, beyond the 'chain-gang' concept.

But MG of Abingdon, Oxfordshire, was still far from this modern scene. It was back in production with the new indeed poor Dusio quite shortly went broke in the pursuit TCs and the 'Y' but it took the surprising success of their of full Grand Prix racing. It had been an instructive American market to lead MG beyond TC, TD, and TF to exploration, and now we set out on the 800 mile journey the beloved MGA and MGB. In spite of the conservative home, leaving Turin for the Italian/French Alps and nature of the Nuffield management and in spite of MG's crossing over by the little St Bernard pass. own tiny resources at Abingdon, MG succeeded in becoming the most popular sports car in the world by the Italian frontier on the top of one Alp and the French Glamour Sixties. such as

What Was Happening in the Motoring World of

- MG produced its first production car with independent front suspension
- with an 1100cc Car
- coupons
- •In his Annual Report, Viscount Nuffield chair-man insistent demand for our MG products"
- mph on land
- race cars
- mph with a Blue Crown Spark Plug Special
- •Ettore Bugatti died
- •lsotta Fraschini produced its last car, a rearengined V8 with 4 wheel independent suspension

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does not necessarily make for profitable business and

It was here we did have a brief mishap. Between the Cisitalia's frontier post beyond on another, there was a gap of about 15 kilometres of no-man's-land. In a lyric valley, looking down over pretty mountain villages, we lingered for a picnic lunch of cheese, wine and a yard of bread. When it came time to restart the MG, there was that dull clatter at the starter switch which presaged a short. Sure enough when the bonnet was opened, there was smoke and some fire in the wiring. Somehow we doused it but had to continue without a starter. First we coasted in neutral at least ten kilometres downhill to the nearest village for some help and next day we pressed on to Paris, push starts being the order of the day.

All through, the MG gave a comfortable and silent ride. The steering lock was excellent on the mountain roads with their typical hairpin bends and quite comparable with Italian cars designed for such conditions. The new independent front wheel suspension by coil springs, with rack and pinion steering, brought the 11/4-litre a character quite different to the hard little MG sports I had known. •Nuvolari all but won the Italian 1000 Miles Race This was all made possible by the quite rigid chassis/body. The roomy saloon body had its own • To drive in Europe you needed gas rationing advantages for touring. There was plenty of space for the packages accumulated on such a journey. In fact, we put the heavy luggage cases, suitably wrapped in rugs, of Morris Motors, said "In the USA there is an between the front and rear seats to get the weight central and low. We came to respect the 'Y' for the way it • •John Cobb became the first man to exceed 400 achieved such a worthy performance with an engine the same size as the Midget but with one carburettor instead • •Cisitalia were in production with a series of 40 of two and with perhaps 500lb more weight. The new Lockheed hydraulic brakes took a real test on the •Maury Rose won the Indianapolis 500 at 116.3 downhill mountain passes. Our Italian friends, checking the 'Y', particularly admired the leather upholstery, the sun roof, the built-in jacking system, and the adjustable steering wheel, - all standard features. Indeed where has the adjustable steering wheel gone to now?

> Typical Mile Miglia race scene-rain, crowds at the kerbside, and a lone Fiat 1100 approaching the finish after 17 hours of driving

