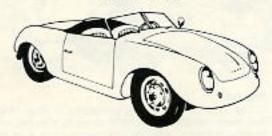
The Porsche Family Tree

A guide to Porsche Models from 1948



to 1971.



The ancestors.

Ferdinand Porsche left his mark on automobile racing for the entire 20th Century,

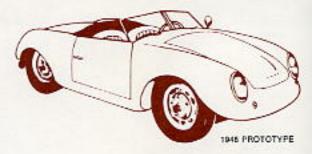
In 1900, at the age of 25, he built his first car: an electric racer called the Lohner-Porsche.

In the 1920s, as managing director for Austro-Daimler, he developed a host of racing cars for that firm.

In the 1930s, he designed what was to become his most popular car: the Volkswagen.

In 1939, using VW chassis and modified engines, he custom-built three sleek, single-seater racers: the progenitors of the car whose history we're about to unfold.





The 356.

The Type 356 prototype, completed in May, 1948, had many features of the 1939 racer. Its steering and braking systems, transmission, suspension and engine were, with slight modifications, 100% Volkswagen. But those modifications (like dual carbs and special cylinders) plus aerodynamic lines established what the Porsche was to be: a car built for speed.

The prototype also had the sort of innovative engineering that was to distinguish all Porsches, Like an engine located in front of the rear axle — a position that would not occur again in a production-line Porsche until 1970. But we'll get to that later.





1952 356 CONVERTIBLE



The first production began during late August, 1948, in the Corinthian village of Gmünd, in the south of Austria. Altogether, there were fifty 1949 models produced—each with the engine repositioned behind the rear axie.

Their aluminum bodies were handcrafted on wooden forms, and were, of course, more finished than the prototype, with the addition of chrome trim and hubcaps.

1950 was the first true production year for Porsche, their plant now located in Stuttgart. The '50 models had steel bodies and incorporated VW's hydraulic brakes, instead of mechanical ones. For the first time, a special Porsche engine was built, being Identical to the VW's except for lower displacement (1086 cc vs 1131 cc) and the modifications mentioned earlier.

The 356 convertible was introduced in 1952, and in October of that year got the first 1500S (Super) engine, which developed 70 hp. This option, which became available on the coupe in 1953, also came with a beefed-up suspension.

Also introduced in 1952 was Porsche's patented Synchro-lock transmission, a major step forward in shifting ease.

In November, 1953, the 356 got a face lift. New bumpers, which were mounted to bumper brackets, instead of the body. And a new one-piece windshield,

The following year saw the introduction of the Speedster, a spartan, no-nonsense sports car made originally for the California rallyc set. Its popularity quickly spread, for reasons only an aficionado could understand.

The Speedster had none of the amenities of the convertible (like a padded top or roll-up side windows). But sitting in its seats (which were more bucketed than in any Porsche before or since) you got the feeling you were going 110 mph, even when the needle pointed to 80. Talk with a Speedster owner, and you'll find someone who scorns luxury — and loves performance above all.

The 356A.

In October, 1955, Porsche introduced the "A" as a 1956 model, for the first time following the Detroit model year syndrome,

In all, the 356A was a better-handling car than earlier Porsches. The front axle and steering system were new. The wheels were changed from 16 to 15 inches, and were slotted for better brake cooling. A 1600 series engine replaced the 1500 versions, upping the output by 5 hp.

You could tell the "A" was new from the front by its curved windshield and new horn grill, And from the back by its new back-up lights. Inside – truly plush. The dashboard was more padded and housed an odometer, trip odometer, tachometer and – finally – a gas gauge. Other niceties included a detroster, windshield washer and cigarette lighter.

In 1958, the Speedsler was replaced by the Convertible D, the letter signifying its bodymaker, Drauz. More like the 356A convertible than the Speedster, it included roll-up side windows and interior padding. It was primarily an interim model, superseded in 1959 by a new Roadster.



The 356B.

1960 was the year of the new look, The "B" models' hood sloped more gracefully. The headlights were raised and angled to blend with the contour of the fenders, The bumpers were also raised — and strengthened.

Inside, the dashboard was more padded along the top, and even the bottom of the dash (for the first time) was padded. The headlight dimmer was repositioned from the floor to the turn signal lever, the horn ring was dropped, and the rear window was enlarged.

You can identify 1962 "B" models by their squaredoff front hood (which made loading easler), fresh air inlet on the center of the windshield apron, and an external gas filler on the right front fender. The engine IId was also enlarged, and sported twin grills, a feature which had previously been reserved for Carrera owners.





The 356C.

The 356C, introduced in July, 1963 as a '64 model, was equipped with 4-wheel disc brakes, which had been used almost exclusively on racers up to then. Its rear window had also been further enlarged, and a lever replaced the rotary heat control knob of previous models.

This last member of the 356 lineage continued to be produced until April, 1965, when it was replaced by the 900 series Porsches.



The 900 series.

At the 1963 Frankfurt Auto Show, Porsche previewed an all-new model, the 901, Longer, narrower and sleeker than any 356 had ever been, Some viewers called it the most beautiful car ever built,

Gone were such vestiges as the "rubber ball" floor-mounted windshield washer and the fuel cock lever. The inside was clean, modern — no, more than modern, it had the look of tomorrow.

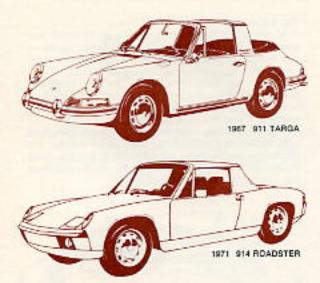
This vehicle was to be tested, raced and debugged until September, 1964, when its first production run began. It was also to be renamed the 911, since every three-digit number with a zero in the middle had been pre-empted by a French auto maker.



The 911 was the first 6-cylinder production car to bear the Porsche nameplate. A 4-cylinder model was maintained in the form of the 912, but its 90 hp engine was overshadowed by the 911's 130-horse plant. The 912 was discontinued after the 1969 model run.

Targa, an all-new body style, debuted in 1967. In a very real sense, it filled the niche earlier occupied by the Speedsters and Roadsters. It had a built-in roll bar, neatly covered by a wide chrome band, It also had an optional removable rear window that, combined with a removable top, gave the Targa four open/closed variations.

Beginning with the 1958 model year, an optional Sportomatic transmission became available on the 911 series. Although not an automatic in the American sense (it eliminated the clutch pedal, but required some shifting for optimum performance), this option was a departure for Porsche. Would the public accept an automatic — even a partial one — on a sported car? Not taking any chances, the factory entered a Sportomatic model in the grueling 84-hour Nürburgring competition, hoping it would place. It exceeded their hopes by winning the overall classification, And also won its right to be part of any Porsche.



Also beginning with the '68 model year, the suffixes for the 911 series start to get a bit tricky.

First of all, a 911T (for Touring class) was introduced, with a 110 hp engine. The regular 911 became the 911L (for Luxury), with a 130 hp engine.

The following year, the 911S (Super), introduced two years earlier in Europe, became available to the American public, Its 160 hp engine was capable of speeds up to 140 mph, making this model the fastest production Porsche ever built.

The '69 model year also saw the advent of fuel injection. The 911L became the 911E (for Einspritzung, the German word for fuel injection). This feature was also found on the 9115, but not on the 911T.

OK, now you know what the letters mean.

Other changes for '69 included extending the wheelbase by 2.25 inches (although the overall length did not change), which resulted in better weight distribution and better handling. Electric defroster wires were added to the rear window, and the brakes were enlarged.

The latest Porsche model, the mid-engine 914, was introduced in the 1970 model year. Like the 1948 prototype, the 914's engine (in 4 or 6 cylinders) is positioned between the rear axle and the seats. And, with its Targa-style top removed, it becomes an open two-seater roadster, Again like the prototype.

Perhaps it is true that the more things change, the more they stay the same.

A numerical guide to Porsche history.

| Year of Mfg. | Model & Engine Designation | HP DIN GRPN | Engine Ser. Nos. | Chassis Serial Numbers Coupe Convertible 5001-5410 5132-5162 5411-9600 10001-10170 10350-10432 10501-11125 | |
|--------------------|--|--|---|---|---|
| 1950 | 356/1100 | 4064200 | 0101-0411 | | |
| 1951 | 356/1100 356/1200 From Oct 356/1500 | 40@4200 44@4200 60@5000 | 0412-0099 10001-10137 1001-1099 20001-20821 30001-30737 | | |
| 1952 | 356/1100 356/1300 Till Sept 356/1500 From Sept 356/1500 From Oct 356/1500S | 40614200 44614200 60615000 55614400 70635000 | 10138-10351 20022-21297 30738-30750 30751-31025 40001-40117 | 11126-12084 50001-50098 | 10433-10469 12301-12387 15001-15116 |
| 1953 | 356/1000 356/1300 356/1300 356/1500 356/15005 From Nov 356/13005 | 40(44200 44(44200 55(44000 70(45000 60(85500 | 10152-10161 23298-21636 31026-32569 40118-40685 50001-50017 | 50099-51645 | 60001-60394 |
| 1954 | 356/1000 336/1300 336/1300S Jame to Nov 356/1300S Tall Hov 356/1300S Tall Hov 356/1500S 356/1300S 356/1300S From Nov 356/1500S | 406.4200 446.4200 606.5500 446.4200 556.4400 706.5500 446.4200 606.5500 556.4400 706.5000 | 10162-10199 21637-21780 50018-50099 21781-21999 32570-33899 40686-40999 22001-22021 50001- 33901-34119 41001-41048 | \$1646-53008 | 60395 60722 |
| 1955 | Till 0ct 356/1300 356/1500 356/1500 356/1500s | 446-4200 606-5500 556-4400 706-5000 | 22022-22245 -50127 34120-35790 41043-41999 | 53009-55000 | 60723-81900 |
| (1 | 956 Model) From Oct 356A/1300 356A/1300S 356A/1600 356A/1600S | 44@ 4200 60@ 5500 60@ 4500 75@ 5000 | 22246-22273 50128-50135 60001-60668 80001-80110 | 55001-55290 | 61001-61069 |
| 1966 | 356A/1300 356A/13008 356A/1600 356A/16008 | 44@4200 60@5500 40@4500 75@5000 | 22274-22471 50136-50155 60605-62026 80111-80756 | 55301-58011 | 61070-61499 |
| 1967 | Till Sept 356A/1300 356A/13003 356A/1600 356A/1600S From Sept 356A/1600 356A/1600S | 44@4200 60@5500 60@5500 75@5000 60@4500 75@5000 | 22472-22969 50156-52299 62927-66969 80757-81199 67001-68216 81201-81521 | 58312-59090 61590-61700 From March 100001-101692 61701-61892 (T 2) 101693-102504 150001-150149 | |
| 1968 | 356A/1600 356A/1600S | 60 ki 4500 75 ki 5000 | 68217-72468 81522-83145 | 102505-106174 | 150150-151531 |
| 1959 | Till Sept 356A/1500 356A/1600S | 60(0)4500 75(0)5000 | 72469-79999 83146-84770 | 106175-108917 | 151532-152475 |
| (1 | 960 Model) From Sept 356B/1600 356B/1600S | 60aa4500 75aa5000 | 600101-601500 84771-65550 | 108918-110237 | 5) 152476-152943 |
| 1960 | 3568/1600 3568/16005 3568/16005-90 | 60@4500 75@5000 90@5500 | 601501-604700 85550-88320 800101-802000 | 110238-114650 | 152944-154590 |
| 1961 | 3568/1600 Till Sept 3568/16005 3568/16005-90 | 60(04500 75(05000 90(05500 | 604701-606759 88321-89669 085001-085670 802001-803959 | 114651-117476 Karm / Wardt, 200001-201048 | 154561-155569 |

| Year of Mrg. | | & Engine ignation | HP DIN ©RPM | Engine Ser. Hos. | Chassis Serie Coupe | d Numbers Convertible |
|--|-----------|---|--|--|---|--------------------------------|
| 0 | | 3568/1600 3568/16005 3568/16005-90 | 60 (3.4500 75 (3.5000 90 (3.5500 | 606801-607760 706001-701200 804001-804630 | (T 117601-118950 Karm / Hardt 201601-202200 | 6) 155601-156200 |
| 1962 | Till July | 356B/1600 356B/16005 356B/16005-90 | 60 (14500 75 (15000 90 (15500 | 607751-608900 761201-702800 804631-805600 | 118951-121099 Karm./Harét. 202201-202299 Karm./Coape 210001-210899 | 156701-156999 |
| (1963 Model) From July 356B/1600 356B/16005 356B/16005-90 | | 606:4500 754:5000 906:5500 | 608901-610000 702801-705050 805901-806600 | (T 6) (: 121100-123042 Karm./Coupe 210900-212171 | sbread) 157000-157768 | |
| 1963 | Till July | 3568/1600 3568/16005 3568/16005-90 | 60(54500 75(65000 90(65500 | 0700501-0701200 705000-707200 | 125239-132304 Kann./Coupe 212172-214400 | 157769-158100 |
| From Sept 91 | | 356C/1500C 356C/1600SC 911 356C/1600C 356C/1600SC | 75@5200 95@5800 130@6100 75@5200 95@5800 | 710001-711870 730001-733102 810001-811001 820001-820502 711871-718804 733103-730027 811002-813552 820523-821701 | 126001-128104 Karen-/Coupe 215001-216738 300001-300235 128105-131927 216739-221482 | 15900L-159832 158833-161577 |

| Model Year | Model & Engine Designation 356C/1600C 356C/1600SC 911 912 | HP DIN GRPM 75@5700 \$5@5800 130@6100 93@5800 | Engine Ser. Nos. 715805 etc. 733028 etc. 821700 etc. 821700 etc. 821700 etc. 900561-900550 740001-830090 | Chassis Serial Numbers Coupe Convertible | |
|---------------|--|---|---|---|-------------|
| 1965 | | | | 138928 etc. Karm./Coupe 221483 etc. 300236-303390 350001-351970 | 161578 etc. |
| 1958 | 911 911 912 | 130@6100 130@6100 93@5800 | 903551 907000 907000 909000 E744211 750001 px32091 838000 | 303391-305100 351971-353000 454470-485100 | |
| 1967 | 911 911 9115 912 911 9115 912 | | 909001 911000 9110001 911190 961144 750001 961044 750001 820610 91199 912060 961141 962178 755135 [83961] | 305101-307360S 354001-354970 458101-461140 307351-308522 3073615-308525 354971-355601 461141-453204 500001-500718 5000015-500718 500001-550544 | |

| Model Year | Model & Engine Designation | HP DIN GRPM | Engine Ser. Nos. | Chassis Serial Numbers Coupe Convertible |
|---------------|--|---|---|--|
| 1968 | 9110SA 9110SA 911L 911L 911T 911S 911S 911S 911LUSA 911LUSA 912USA | 130q:8100 130q:8100 130q:8100 130q:8100 130q:8100 110q:5800 150q:6100 150q:6100 130q:6100 90q:5800 | \$290001 \$380001 \$000001 \$180001 \$200001 \$180001 \$000001 \$180001 \$280001 \$280001 \$100001 \$100001 \$100001 \$100001 | 11835001-11830001-11880001 11810001-11850001 11825001-11825001-11870001 11800001-11850001 11805001-11855001 12800001-12820001-12870001 |
| 1929 | 912 912 912 9117 9117 9116 9116 9116 9115 9115 | 906:5800 906:5800 906:5800 1106:5800 1106:5800 1406:5800 1406:5800 1406:5800 1706:5800 1706:5800 | 4090001-4091499 4091501-4092999 4093001-4169399 6190001-6192999 6193001-6197999 6193001-6197999 6290001-6297999 6290001-6299999 6390001-6299999 | 12500001-125039959 12501001-125015959 12502001-125039959 13510001-115103995 13511001-115113995 135120001-115123995 13520001-115123995 13520001-11523995 13520001-11523995 13520001-11523995 13520001-11523995 13520001-11523995 |
| 1970 | 911T 911T 911T 911E 911E 911E 911S | 1256-5800 1256-5800 1256-5800 1106-6200 1106-6200 1106-6200 1806-6500 1806-6500 | 6100001-6102999 6103001-6104999 6103001-6307999 6103001-6305999 6200001-6205999 6200001-6205999 | 911010001-9110109999 9120110001-9110119999 912012001-9110129999 912020001-911029999 912021001-9110219999 9120210001-9110319999 9110310001-9110319999 |
| | 914/6 914/6 914/6 914/6 914 | 110@ \$800 110@ \$800 110@ \$800 110@ \$800 73@ \$600 | 6400001 -6403000 5403001 -6404000 6404001 -6407000 6407001 -6403000 | 9140430001-9140439699 4709900011-4702913312 |
| 1971 | 9117 9117 9118 9118 9118 9118 9118 | 1250;5800 1250;5800 1250;5800 1100;6200 1100;6200 1800;6500 1800;6500 1800;6500 | 6210001-6218000 6310001-6318000 6110001-6114000 6218001-6219999 6119001-6119000 6114001-6119000 6119001-6318500 | 911103003 911112001 9111120003 9111203003 9111210001 9111210001 9111310301 |
| | 914/6 | 110@5800 73@5000 | 6910001-6412000 6413001-6414000 6614001-6417000 6417001-6418000 | 9141430001- 4712900001- |

