

Porsche 356 Technical Information
Chassis & Engine Serial Numbers

Year Mfg	Vehicle and Engine Model Designation	Engine Model	Crank-case	Carburetors	Stroke/ Bore	Compr. Ratio	HP (DIN) @ RPM	
1950	356/1100	369	2 PB	32 PRI	64/73.5	7:1	40@4200	0101-04
1951	356/1100	369	2PB	32 PBI	64/73.5	7:1	40 @4200	0412-09 10001 -1
	356/1300	506	2 PB	32 PBI	64/80	6.5:1	44 @4200	1001 - 1 20001 -
from Oct.	356/1500	527	2 RB	40 PBIC	74/80	7:1	60 @5000	30001 -3
1952	356/1100	369	2PB	32 PBI	64/73.5	7:1	40@4200	10138-1
	356/1300	506	2 PB	32 PBI	64/80	6.5:1	44 @4200	20822-2
till Sept.	356/1500	527	2 RB	40 PBIC	74/80	7:1	60 @ 5000	30738 -
from Sept.	356/1500	546	2 PB	32 PBI	74/80	7:1	55 @ 4400	30751 -3
from Oct.	356/1500S	528	2 RB	40 PBIC	74/80	8.2:1	70 @ 5000	40001 -4
1953	356/1100	369	2PB	32 PBI	64/73.5	7:1	40@4200	10152-1
	356/1300	506	2 PB	32 PBI	64/80	6.5:1	44 @ 4200	21298-2
	356/1500	546	2 PB	32 PBI	74/80	7:1	55 @ 4400	31026-3
	356/1500 S	528	2 RB	40 PBIC	74/80	8.2:1	70 @ 5000	40118- 4
from Nov.	356/1300 S	589	2 RB	32 PBI	74/74.5	8.2:1	60 @ 5500	50001 -5
1954	356/1000	369	2PB	32 PBI	64/73.5	7:1	40@4200	10162-1
	356/1300	506	2 PB	32 PBI	64/80	6.5:1	44 @ 4200	21637-2
till May	356/1300 S	589	2 RB	32 PBI	74/74.5	8.2:1	60 @ 5500	50018-5
June to Nov.	356/1300 A	506/1	2 PB	32 PBI	74/74.5	6.5:1	44 @ 4200	21781 -
till Nov.	356/1500	546	2 PB	32 PBI	74/80	7:1	55 @ 4400	32570-3
till Nov.	356/1500 S	528	2 RB	40 PBIC	74/80	8.2:1	70 @ 5000	40686 -
From Nov.	356/1300	506/2	3 PB	32 PBI	74/74.5	6.5:1	44 @ 4200	22001 -2
	356/1300 S	589/2	3 RB	32 PBIC 40 PICB	74/74.5	7.5:1	60 @ 5500	50101 -
	356/1500	546/2	3 PB	32 PBI	74/80	7:1	55 @ 4400	33901 -3
	356/1500 S	528/2	3 RB	40 PICB	74/80	8.2:1	70 @ 5000	41001 -4
1955 till Oct.	356/1300	506/2	3 PB	32 PBI	74/74.5	6.5:1	44 @ 4200	22022-2
	356/1300 S	589/2	3 RB	32 PBIC 40 PICB	74/74.5	7.5:1	60 @ 5500	-50127
from Oct. (356A)	356/1500	546/2	3 PB	32 PBI	74/80	7:1	55 @ 4400	34120-3
	356/1500 S	528/2	3 RB	40 PICB	74/80	8.2:1	70 @ 5000	41049-4
	356A/1300	506/2	3 PB	32 PBI	74/74.5	6.5:1	44 @ 4200	22246-2
	356A/1300 S	589/2	3 RB	32 PBIC 40 PICB	74/74.5	7.5:1	60 @ 5500	50128 -
	356A/1600	616/1	3 PB	32 PBIC	74/82.5	7.5:1	60 @ 4500	60001 -6
	356A/1600 S	616/2	3 RB	40 PICB	74/82.5	8.5:1	75 @ 5000	80001 -8
1956	356A/1300	506/2	3 PB	32 PBI	74/74.5	6.5:1	44 @ 4200	22274 -2
	356A/1300 S	589/2	3 RB	32 PBIC 40 PIOB	74/74.5	7.5:1	60 @ 5500	50136-5
	356A/1600	616/1	3 PB	32 PBIC	74/82.5	7.5:1	60 @ 4500	60609-6
	356A/1600 5	616/2	3 RB	40 PIOB	74/82.5	8.5:1	75 @ 5000	80111 -8
1957 till Sept.	356A/1300	506/2	3 PB	32 PBI	74/74.5	6.5:1	44 @ 4200	22472-2
	356A/1300S	589/2	3 RB	32 PBIC 40 PICB	74/74.5	7.5:1	60 @ 5500	50156-5
	356A/1600	616/1	3 PB	32 PBIC	74/82.5	7.5:1	60 @ 4500	63927-6
	356A/1600S	616/2	3 RB	40 PICB	74/82.5	8.5:1	75 @ 5000	80757-8
from Sept.	356A/1600	616/1	3 PB	32 NDIX	74/82.5	7.5:1	60 @ 4500	67001 -6
(T-2)	356A/1600 5	616/2	3 PB	32 NDIX	74/82.5	8.5:1	75 @ 5000	81201 -8
1958	356A/1600	616/1	3 PB	32 NDIX	74/82.5	7.5:1	60 @ 4500	68217- 7
	356A/1600S	616/2	3 PB	32 NDIX	74/82.5	8.5:1	75 @ 5000	81522-8
1959 till Sept	356A/1600	616/1	3 PB	32 NDIX	74/82.5	7.5:1	60 @ 4500	72469-7
	356A/1600 S	616/2	3 PB	32 NDIX	74/82.5	8.5:1	75 @ 5000	83146 -8
from Sept	356B/1600	616/1	3 PB	32 NDIX	74/82.5	7.5:1	60 @ 4500	600101 -
(356B T-5)	356B/1600 S	616/2	3 PB	32 NDIX	74/82.5	8.5:1	75 @ 5000	84771 -
1960	356B/1600	616/1	3 PB	32 NDIX	74/82.5	7.5:1	60 @ 4500	601501 -
	356B/1600 S	616/2	3 PB	32 NDIX	74/82.5	8.5:1	75 @ 5000	85551 -
	3568/1600 S-90	616/7	3 PB	40 PII-4	74/82.5	9:1	90 @ 5500	800101 -
1961 till Sept	356B/1600	616/1	3 PB	32 NDIX	74/82.5	7.5:1	60 @ 4500	604701 -
	3568/1600 S	616/2	3 PB	32 NDIX	74/82.5	8.5:1	75 @ 5000	88321 - 085001 -

	356B/1600 S-90	616/7	3 PB	40 PII-4	74/82.5	9:1	90 @ 5500	802001 -
from Sept	356B/1600	616/1	3 PB	32 NDIX	74/82.5	7.5:1	60 @ 4500	606801 -
(T-6)	3568/1600 S	616/12	3 PB	32 NDIX	74/82.5	8.5:1	75 @ 5000	700001 -
	356B/1600 S-90	616/7	3 PB	40 PII-4	74/82.5	9:1	90 @ 5500	804001 -
1962 till July	356B/1600	616/1	3 PB	32 NDIX	74/82.5	7.5:1	60 @ 4500	607751 -
	3568/1600 S	616/12	3 PB	32 NDIX	74/82.5	8.5:1	75 @ 5000	701201 -
	356B/1600 S-90	616/7	3 PB	40 PII-4	74/82.5	9:1	90 @ 5500	804631 -
from July	356B/1600	616/1	3 PB	32 NDIX	74/82.5	7.5:1	60 @ 4500	608901 -
	356B/1600S	616/12	3 PB	32 NDIX	74/82.5	8.5:1	75 @ 5000	702801 -
	356B/1600 S-90	616/7	3 PB	40 PII-4	74/82.5	9:1	90 @ 5500	805601 -
1963 till July	356B/1600	616/1	3 PB	32 NDIX	74/82.5	7.5:1	60 @ 4500	610001 - 0600501
	356B/1600 S	616/12	3 PB	32 NDIX	74/82.5	8.5:1	75 @ 5000	611001 - 705051 - 0700501
	356B/1600 S-90	616/7	3 PB	40 PII-4	74/82.5	9:1	90 @ 5500	706001 - 806601 - 0800501
from July (356C)	356C/1600C	616/15	3 PB	32 NDIX	74/82.5	8.5:1	75 @ 5200	807001 - 710001 - 730001 -
	356C/1600 SC	616/16	3 PB	40 PII-4	74/82.5	9.5:1	95 @ 5800	810001 - 820001 -
1964	3560/16000	616/15	3 PB	32 NDIX	74/82.5	8.5:1	75 @ 5200	711871 - 731103 -
	3560/1600 SC	616/16	3 PB	40 PII-4	74/82.5	9.5:1	95 @ 5800	811002- 820523 -
1965	3560/16000	61 6/15	3 PB	32 NDIX	74/82.5	8.5:1	75 @ 5200	716805- 733028*
	3560/1 600 SC	616/16	3 PB	40 PII-4	74/82.5	9.5:1	95 @ 5800	813563 - 821702*

PB: Plain journal bearings RB: Roller bearings

2: Two-piece crankcase

3: Three-piece crankcase

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