


AAB Alpine Association Bodensee ©											
Marke	Model	Baujahr	Motor	Hubraum	Winkel°	Bohrung x Hub	Ventile	Einspritzung-(FI) / Vergasertyp	PS	Verdichtung	Bemerkung
Alpine	A310	77-84	Z7V	2664	90	88X73	12	Solex 34TBIA + Solex 35CEE	150	9.2	
Alpine	A610 early			2975	90	93X73	12	Renix FI	250	7.6	Garrett T3
Alpine	A610 late	91-	Z7X-744	2963	90	93X72.7	12	Renix FI	250	7.6	Garrett T3
Alpine	Danielson	91	Z7U-702	2458	90	91X63	12	Renix FI	210	8.0	turbo
Alpine	GT-Turbo	85-90	Z7U-702	2458	90	91X63	12	Renix FI	200	8.6	turbo
Alpine	GT-V6	85-89	Z6W-700/702	2849	90	91X73	12	Renix FI	160	9.5	
Alpine	LeMans	90-91	Z7U-702	2458	90	91X63	12	Renix FI	185	8.0	Garrett Turbo
Chrysler	Eagle Premier Dodge Monaco	88-9?	Z7X-711	2975	90	93X73	12	Renix FI	150	9.3	Renault based
Chrysler	Eagle Premier Dodge Monaco	91-92	Z7X-711 Z7X-715	2975	90	93X73	12	Renix FI	150	9.3	Renault based
Citroen	XM	94-97	UFY	2963	90	93X72.7	12	Fenix 3B	166		
Citroen	XM	89-94	SFZ	2963	90	93X72.7	12	Fenix 3B	170		
Citroen	XM	94-98	UFZ	2963	90	93X72.7	12	Fenix 3B	170		
Citroen	XM	89-94	SKZ	2963	90	93X72.7	24	Fenix 4	200		
Citroen	XM	94-98	UKZ	2963	90	93X72.7	24	Fenix 4	200		
Citroen	XM, Xantia	97-01	XFZ	2946	60	87X82.6	24	Motronic MP7.0	194		
DeLorean	DMC-12	81-83		2849	90	91X73	12	K-Jetronic	130	8.8	
Helem	RJ Racing	98	ZPJ	2975	90	93X73	12	Marrelli	510	7.5	2X Garrett Turbo
Lancia	Thema 2nd series	6/88 5/92	834.E.146	2849	90	91X73	12	LH-Jetronic 2.2	150	9.5	
Peugeot	505	87-	ZN3J	2849	90	91X73	12	LH-Jetronic 2.2	145		
Peugeot	505	87-	ZN3	2849	90	91X73	12	LH-Jetronic 2.2	150		Euro
Peugeot	505	86-	ZN3	2849	90	91X73	12	LH-Jetronic 2.2	170	10.0	euro
Peugeot	604	76-78		2664	90	88X73	12	2X Solex	136		
Peugeot	604	83-85	ZNJK	2849	90	91X73	12	FI	155		
Peugeot	604	79-82		2849	90	91X73	12	2X Solex			
Peugeot	605	90-93	ZPJ	2963	90	93X72.7	12	Fenix 3B	170		
Peugeot	605	93-97	ZPJ	2963	90	93X72.7	12	Motronic	170	9.5	
Peugeot	605	90-93	ZPJ4	2963	90	93X72.7	24	Fenix 3B	200	9.5	
Peugeot	605	93-97	ZPJ4	2963	90	93X72.7	24	Motronic	200	9.5	
Peugeot	607	01-	ES9J4S	2946	60	87X82.6	24	Motronic	210	10.9	
Peugeot	406 / 605	98-00	ES9J4	2946	60	87X82.6	24	Motronic	194	10.5	
Peugeot	504 Cab/Coupe	74-77	ZM112	2664	90	88X73	12	Carb	136		Schaumberger Ign.
Peugeot	504 Coupe	78-83	ZMJ140	2664	90	88X73	12	K-Jetronic	144		Bosch ignition
Renault	25	89-91	Z7W	2963	90	93X72.7	12	Siemens	153		
Renault	25		Z7V	2664	90	88X73	12	K-Jetronic		9.2	
Renault	30	75-77		2664	90	88X73	12	Solex	131	8.7	
Renault	30		Z7V	2664	90	88X73	12	Renix FI	141	9.2	elect. ign.
Renault	30	77-	Z7V	2664	90	88X73	12	Weber		9.2	elect. ign.
Renault	25 Baccara	88		2849	90	91X73	12				
Renault	25T	86-90	Z7U	2458	90	91X63	12	Renix FI	182	8.6	turbo
Renault	25T	91-92	Z7U	2458	90	91X63	12	Renix FI	205		turbo
Renault	Avantime	01	L7X	2946	60	87X82.6	24	MP	204	10.9	
Renault	BPR Spyder	96	ZPJ	2975	90	93X73	12	Marrelli	550	7.5	2X Garrett Turbo
Renault	Clio Sport	00	L7X	2946	60	87X82.6	24	Motronic MP7.4	226	11.4	
Renault	Espace		Z7W	2963	90	93X72.7	12	Siemens MP			
Renault	Espace 2.8i	91		2849	90	91X73	12	Renix FI	150	9.5	
Renault	Laguna	97-98	Z7X	2975	90	93X73	12	Siemens MP	170		
Renault	Laguna	95		2946	60	87X82.6	24	Siemens MP	188	10.5	
Renault	Laguna	97-00	L7X	2946	60	87X82.6	24	Siemens MP	200		
Renault	Laguna II	00	L7X	2946	60	87X82.6	24	MP	210		
Renault	Safrane	93		2975	90	93X73	12	Renix FI	167	9.6	Bi-Turbo
Renault	Safrane	95		2458	90	91X63	12	Siemens MP	250		Bi-Turbo
Renault	Safrane (Quadra)	95-96	Z7X	2963	90	93X72.7	24	Siemens MP	268		2 X KKK-Turbo @ 0.55 bar
Renault	Safrane 24S	97	L7X	2946	60	91X63	24	Siemens MP	194		
Renault	Val Satis	02	V4Y	3498	60	95.5X81.4	24	MP	235	10.3	
Talbot	Tagora SX	81-83	9L6	2664	90	88X73	12	2X Solex 3 barrel	166		
Venturi	210			2458	90	91X63	12	Renix FI	200	8.6	Garrett T3 0.85 bar
Venturi	260			2849	90	91X73	12	Renix FI	260	8.2	Garrett T3 0.95 bar
Venturi	300	97		2975	90	93X73	12		280	7.3	Garrett T3 0.95 bar
Venturi	300 Biturbo	99	ES9J4	2946	60	87X82.7	24		310	10.5	2 turbo 0.5 bar
Venturi	400 Trophy & GT		ZPJ4	2975	90	93X73	24		408		Bi-Turbo 0.95 bar
Venturi	500 LM		ZPJ4	2975	90	93X73	24		480		Bi-Turbo 1.4 bar
Venturi	600 SLM	99	ZPJ4	2975	90	93X73	24	Motec	540		Bi-Turbo 1.3 bar
Volvo	260		B28A	2849	90	91X73	12	Carb	129	8.8	
Volvo	760	90-90	B280F	2849	90	91X73	12	LH-Jetronic 2.2	145	9.5	
Volvo	760	83-86	B28F	2849	90	91X73	12	L-Jetronic	155		
Volvo	760	87-88	B280E	2849	90	91X73	12	LH-Jetronic 2.2	156	10.0	euro
Volvo	780	90-90	B280F	2849	90	91X73	12	LH-Jetronic 2.2	147	9.5	
Volvo	780	87-88	B280E	2849	90	91X73	12	LH-Jetronic 2.2	170	10.0	euro
Volvo	260 series		B27A	2664	90	88X73	12	1X SU	125	8.7	
Volvo	260 series	75-	B27E	2664	90	88X73	12	K-Jetronic	140	8.7	
Volvo	260/262	76-79	B27F	2664	90	88X73	12	K-Jetronic	125	8.2	
Volvo	260/262	80-82	B28F	2849	90	91X73	12	K-Jetronic	148		