W124 E-CLASS to 1995

Note: Some items may no longer be available due to model discontinuation. Please call to confirm availability.

ENGINE PERFORMANCE*

Renntech Engine Performance Products are categorized into two classes:

Renntech Performance Upgrades

These components are designed for entry-level performance enthusiasts. Adding any single component or a combination is a great way to experience noticeable performance increases. They are economical, easy to install and you can add on at any time for additional performance.

Renntech Performance Packages

Our performance package are the most cost effective way to take your Mercedes-Benz to the next performance level. These packages have been engineered and designed to give you optimum performance at varying price levels. The various packages go from moderate levels all the way to maximum performance levels. Complete engine conversions and supercharger kits are included in this category.

260E (all)

Stock Horsepower: 158 @ 5800 RPM Stock Torque: 162 lbs.-ft. @ 4600 RPM

	BHP	LbsFt.	Total BHP	Total Lbsft.		
Code	Gain	Gain	@ RPM	@ RPM	Description	Price
03 124 00 00	15	12	173 @ 6000	174 @ 5300	Camshaft Kit	\$ 1,995
01 124 00 01	67	52	225 @ 5600	234 @ 4200	3.6L conversion - base	\$ 9,950
01 124 00 02	97	85	255 @ 5800	264 @ 4400	3.6L conversion with camshafts	
					and ported/polished	
					cylinder head	\$ 13 900

300E/300CE ('86-'88) 300TE ('86-'90) Two-valves per cylinder

Stock Horsepower: 177 @ 5800 RPM Stock Torque: 188 lbs.-ft. @ 4400 RPM

	BHP	LbsFt.	Total BHP	Total Lbsft.		
Code	Gain	Gain	@ RPM	@ RPM	Description	Price
03 124 00 03	17	8	194 @ 6000	196 @ 5000	Camshaft Kit	\$ 1,995
01 124 00 04	48	46	225 @ 5600	234 @ 4200	3.6L conversion - base	\$ 9,950
01 124 00 05	78	76	255 @ 5800	264 @ 4400	3.6L conversion with camshafts	
					and ported/polished	
					cylinder head	\$ 13,900

300CE ('88-'92) 300TE/E320 ('91-'95) Four-valves per cylinder

Stock Horsepower: 217 @ 6400 RPM Stock Torque: 229 lbs.-ft. @ 4400 RPM

	BHP	LbsFt.	Total BHP	Total Lbsft.		
Code	Gain	Gain	@ RPM	@ RPM	Description	Price
03 124 00 06	17	22	234 @ 6600	251 @ 4600	Camshaft Kit	\$ 1,995
01 124 00 07	64	47	281 @ 6600	276 @ 4600	3.6L conversion with	
					camshafts and	
					ported/polished	
					cylinder head	\$ 13,900

400E (1992-1993)

Stock Horsepower: 268/275 @ 5700 RPM Stock Torque: 295 lbs.-ft. @ 3900 RPM

	BHP	LbsFt.	Total BHP	Total Lbsft.		
Code	Gain	Gain	@ RPM	@ RPM	Description	Price
09 124 00 90	10	8	279/285 @ 5700	303 @ 3900	Carbon-fiber air cleaner	\$ 950
01 124 00 08	72/65	78	340 @ 5700	373 @ 3900	5.0L conversion - base*	\$ 12,950
01 124 00 09	113/106	103	381 @ 5700	398 @ 3800	6.0L conversion - base*	\$ 27,450
01 124 00 10	134/127	115	402 @ 5800	410 @ 4000	6.0L conversion	
					w. camshafts*	\$ 32,750

E420 (1994-1995)

Stock Horsepower: 275 @ 5700 RPM Stock Torque: 295 lbs.-ft. @ 3900 RPM

	BHP	LbsFt.	Total BHP	Total Lbsft.		
Code	Gain	Gain	@ RPM	@ RPM	Description	Price
09 124 00 91	10	8	285 @ 5700	303 @ 3900	Carbon-fiber air cleaner	\$ 950
01 124 00 11	106	103	381 @ 5700	398 @ 3800	6.0L conversion - base*	\$ 27,450
01 124 00 12	127	115	402 @ 5800	410 @ 4300	6.0L conversion	
					w. camshafts*	\$ 32.750

500E (1992-1993 w/engine number > 8760) Stock Horsepower: 315 @ 5600 RPM Stock Torque: 347 lbs.-ft. @ 3900 RPM

Total BHP

	BHP	LbsFt.	Total BHP	Total Lbsft.			
Code	Gain	Gain	@ RPM	@ RPM	Description		Price
09 124 00 92	10	8	325 @ 5600	355 @ 3900	Carbon-fiber air cleaner	\$	950
54 124 00 90	15	17	330 @ 5600	364 @ 3900	Fuel Management E-PROM**	\$	495
01 124 00 13	71	51	386 @ 5700	398 @ 3800	6.0L conversion - base*	\$	18,950
01 124 00 14	87	63	402 @ 5800	410 @ 4300	6.0L conversion with		
					camshafts*	\$	23,750
500E/E5	nn /100	2_100 <i>1</i>) v	w/engine numb	or ~ 8761)			
			Stock Torque: 347 lbsft.				
Stock Horsept	BHP	LbsFt.	Total BHP	Total Lbsft.			
Code	Gain	Gain	@ RPM	@ RPM	Description		Price
09 124 00 93	10	8	325 @ 5700	355 @ 3900	Carbon-fiber air cleaner	\$	950
54 124 00 91	15	17	330 @ 5700	364 @ 3900	Fuel Management E-PROM	\$	495
01 124 00 15	71	51	386 @ 5700	398 @ 3800	6.0L conversion - base*	\$	27,450
01 124 00 16	87	63	402 @ 5800	410 @ 4300	6.0L conversion	Ψ	21,100
01 121 00 10	O.	00	102 © 0000	110 @ 1000	with camshafts*	\$	32,750
					war camorate	Ψ	02,700
OTHER PERF	FORMANCE	PRODUCTS					
TRANSMISSI	-						
27 124 00 90	Performand	e final drive ra	tio OR limited slip		All W124	\$	2,990
27 124 00 91	Performand	e final drive ra	tio AND limited slip		All W124	\$	4,350
27 124 00 92	Transmission	on upgrade			All W124 with automatic trans	\$	1,290
27 124 00 94	ASR (traction	on control) defe	eat switch		All W124 w/ASR	\$	985
EXHAUST							
49 124 00 90	Stainless re	ar sport muffle	er		All V8-powered	\$	1,790
SUSPENSION							
	•	` .	4 sport dampers)		300E, 300CE, E320	\$	1,260
			4 sport dampers)		400E, E420 w/o self-leveling	\$	1,440
			2 sport dampers)		400E,E420 w/self leveling, 500E/E500	\$	1,260
32 124 00 93					300E,300CE, E320	\$	525
32 124 00 94					400E,E420	\$	525
32 124 00 95					500E,E500 (SPECIAL ORDER)	\$	625
32 124 00 96					300E, 300CE, E320	\$	645
32 124 00 97	Front and re	ear sway bar s	et		400E, E420	\$	915
32 124 10 00	Front Sway	bar			500E, E500	\$	590
32 124 00 98	Performand	e Rear Sub fra	ame Modification		All	\$	2,295
32 124 00 99	Rear adjust	able camber a	nd toe bushings		All	\$	495
BRAKE PACE	KAGES/REN	INtech/BREMI	BO/				
42 124 10 90	Brake upgra	ade, Enhanced	l, 14" kit - front		All (requires 18" wheels)	\$	4,995
42 124 20 90	Brake upgra	ade, Enhanced	l, 13" kit - rear		All (requires 18" wheels)	\$	2,995
42 124 10 91	Brake kit K1	1 – front			Disc 13.625"	\$	3,745
42 124 10 92	Brake kit K2	2 – front			Disc 13.1875"	\$	3,495
ENGINE COO							
18 124 00 90					All	\$	1,250
27 124 00 95	Additional to	ransmission co	poler		All	\$	745
WHEELS							
40 203 10 00	8 x 18" et 3	2 Nova Modula	ar		All	\$	449

All sales are subject to Renntech Sales & Warranty Policies, which are downloadable from our website or available upon request. Prices are effective as of the date shown on the bottom of each page and subject to change without notice. Prices do not include installation services, which are available either through us or our Authorized Dealers, installation prices are available upon request.

ΑII

499

225

\$

40 203 20 00 9 x 18" et 32 Nova Modular

40 203 00 01 8 x 17" et 35 Nova

^{*} Some Renntech engine conversions require additional cooling and/or transmission modifications, which are not included in the listed prices. Please contact your Product Specialist for details.

^{**} Many companies offer cheap "chips" that promise unrealistic power improvements. Such chips are the product of little or no development and rarely provide even minor performance improvements. RENNtech E-PROMs are the product of the finest development available, resulting in the maximum possible performance, smoothness, and reliability. Don't trust your engine to anything less.