

Hartge Engine Tuning – Basis E36 325





Model	Standard	Hartge H3-2.5	Hartge H3-2.8	Hartge H3-3.0	
Based on	325i Manual Coupe	325i Manual Coupe	325i Manual Coupe	325i Manual Coupe	50 - Endo M50 825
Chassis	E36	E36	E36	E36	300
Engine Type	M50	M50/M50tu	M50tu	M50	
Capacity	2,494	2494	2753	2997	200 000000
Bore	84	84	84	86	
Stroke	75	75	82.8	86	\$ 100 B
Output	170	220	231	250	Power Protection (Protection (
@ rpm	5,900	6,200	6,000	6,200	
Torque (NM)	250	252	290	310	100 Mings 2.00 NM
Torque (lb ft)	184	185	213	228	Hunga 2.0 NM
@ rpm	4,200	4,500	4,500	4,400	So
Compression	11	10.5	10.5	10.5	± Heriga 2.58 FG
0-60 mph	8	6.3	6.2	5.9	2000 2000 0000 0000 4001 4500 5000 5500 6500 6500
0-1000 m	28	26.8	27.1	26.5	RPM
Vmax mph	145	152	155	159	

Eschewing the superficial gains claimed by other tuning houses, Hartge offers high performance, increased capacity engine conversions for every model in the current BMW range.

Underlining their place at the cutting edge of tuning technology, Hartge is unique in having installed its own fully automated engine test bench - of the kind usually operated only by major manufacturers. This means that Hartge can carry out all the long-distance and endurance tests necessary in the development of their high performance engines.

All Hartge high-performance engines are hand-built to individual customer order, and supported by comprehensive Hartge warranties.