



All of K1 Technologies' crankshafts are made from 4340 steel, core hardened, nitrided, mag-particle inspected and feature straight oil holes for the best oiling to the rod journals to insure you get the best crank for your money.

4340 Billet Sport Compact Crankshafts						
Model & Billet	Engine Code	Part #	Stroke mm.	Main & Rod Journal	Flange	Weight
Ford						
4340 Billet	Zetec	Z920ZETEC-B	92,00	stock size	-	17,5 kg
Honda						
Honda H22	H22	H1000H22	100,00	stock size	-	-
Honda K24	K24	H1000K24-C	100,00	stock size	-	-
Honda S2000	S2000	H1000S2000C	100,00	stock size	-	-
Honda K24	K24	H1060K24C	106,00	stock size	-	-
Honda K20	K20	H920K20	92,00	stock size	-	-
Honda K24 Light Weight	K24	H935K24C-L	93,50	stock size	-	-
Mitsubishi						
Mitsubishi 4340 Billet Cranks						
Mitsubishi 4G63 88mm	4G63	M8804G63	88,00	stock size	7 Bolt Flange	14.5 kg
Mitsubishi 4G63 94mm	4G63	M9404G63	94,00	stock size	7 Bolt Flange	14.5 kg
Mitsubishi 4G63 97mm	4G63	M9704G63	97,00	stock size	7 Bolt Flange	14.5 kg
Mitsubishi 4G63 100mm	4G63	M10004G63	100,00	stock size	7 Bolt Flange	14.5 kg
Mitsubishi 4340 Lightweight Billet Cranks						
Mitsubishi 4G63 88mm	4G63	M8804G63-L	88,00	stock size	7 Bolt Flange	14.0 kg
Mitsubishi 4G63 94mm	4G63	M9404G63-L	94,00	stock size	7 Bolt Flange	14.0 kg
Mitsubishi 4G63 97mm	4G63	M9704G63-L	97,00	stock size	7 Bolt Flange	14.0 kg
Mitsubishi 4G63 100mm	4G63	M10004G63-L	100,00	stock size	7 Bolt Flange	14.0 kg
Nissan						
Nissan SR20 92mm Crank	SR20	N920SR20	92,00	SR20	8-Bolt	19,0 kg
Renault						
Renault F7 73mm crank	F7(P/R)	R730F7R-C	73,00	Stock & VW	7-Bolt	14,0 kg
Subaru						
Subaru EJ20 75mm Dual Thrust	EJ20	S750EJ20D	75,00	stock size	stock size	9.5 kg
Subaru EJ25 79mm Dual Thrust	EJ25	S790EJ25D	79,00	stock size	stock size	9.5 kg
Subaru EJ25 83mm Dual Thrust	EJ25	S830EJ25D	83,00	stock size	stock size	9.5 kg
V.A.G. (Volkswagen/Audi/Skoda/Seat)						
4340 Billet	ABA / ABF	VW928ABA	92,80	stock size	6-Bolt	-





Sport Compact Connecting Rods

Model	Engine	Part #	Type	Rod Length	Housing Bore	Shaft Size	Piston Pin Size	Bolt Size	Gram Weight
Ford	YB	FH5059AJABB4-A	Billet H-Beam	128,52	-	-	24 mm	3.8"	-
Ford	RS2000-DOHC	FH5878AHCB4-A	Billet H-Beam	149,30	-	-	20,63 mm	3.8"	-
Ford	OHC	FH5000AJABB4-A	Billet H-Beam	127,00	--	-	24 mm	3.8"	-
Fiat-Lancia Integrale 8V-16V	175A	FLH5709AHGB4-A	Billet H-Beam	145,00	-	-	22 mm	3.8"	-
Honda Integra	B18A/B S/4	HH5394ACFB4-A	Billet H-Beam	137,00	48	-	21 mm	3.8"	501
Honda Integra 1.8	B18C S/4	HH5433ACFB4-A	Billet H-Beam	138,00	48	45	21 mm	3.8"	500
Honda H22 Vtec	H22 VTEC	HH5636AEGB-A	Billet H-Beam	143.15	51	48	22 mm	3.8"	530
Honda S2000/K24 Conv. Rod	K24	HH5630AEGB4-A	Billet H-Beam	143,00	51	-	22 mm	3.8"	526
Honda S2000	-	HH5440AEWB4-A	Billet H-Beam	138.20	51	-	18 mm	3.8"	-
Honda	-	HH5780ACWB4-A	Billet H-Beam	146.80	48	-	18 mm	3.8"	-
Honda	-	HH5800AEFB4-A	Billet H-Beam	147.30	51	-	21 mm	3.8"	-
Honda	-	HH6025AEJB4-437-A	Billet H-Beam	153,00	51	-	23 mm	3.8"	-
Honda	-	HH6025AEJB4-A	Billet H-Beam	153,00	51	-	23 mm	3.8"	-
Honda S2000	-	HH6210AEWB4-A	Billet H-Beam	157.73	51	-	18 mm	3.8"	-
Honda S2000	-	HH6260AEGB4-A	Billet H-Beam	159,00	51	-	22 mm	3.8"	-
Honda	K24	HI5985AEGB4-A	Billet I-Beam	152,00	51	-	22 mm	3.8"	-
Mazda MX5	MX5	ZH5155ACCB4-A	Billet H-Beam	131,00	48	-	20 mm	3.8"	-
Mazda	-	ZH5155AECB4-A	Billet H-Beam	131,00	51	-	20 mm	3.8"	-
Mazda MX5	MX5	ZH5234ACCB4-2-A	Billet H-Beam	133,00	48	-	20 mm	3.8"	-
Mazda MX5	MX5	ZH5234ACCB4-A	Billet H-Beam	133,00	48	-	20 mm	3.8"	-
Mercedes 2.5 Ltr 16V	M102	MBH5866BAGB4-A	Billet H-Beam	149,00	51.6	48	22 mm	3.8"	625
Mitsubishi 4G63 (1st Gen.) Light	4G63	MH5906ACFB-L4-A	Billet H-Beam	150,00	48	45	21 mm	3.8"	533
Mitsubishi 4G63 (2nd Gen.)	4G63 S/4	MH5906ACGB4-A	Billet H-Beam	150,00	48	45	22 mm	3.8"	595
Mitsubishi 4G94 Lightweight	4G94	MH6025ADAB-L4-A	Billet H-Beam	153,00	50.2	45	19 mm	3.8"	486
Mitsubishi	4G63	MH6378ACGB4-A	Billet H-Beam	162,00	48	45	22 mm	3.8"	587
Nissan	CA18DET	KE/NH5236ACCB4/A	Billet H-Beam	133,00	-	-	20 MM	3.8"	-
Nissan SR20 (Bushed)	SR20	NH5364AEGB4-A	Billet H-Beam	136.25	51	48	22 mm	3.8"	524
Nissan RB25	RB25	NH4783AEFB6-4	Billet H-Beam	121.50	51	-	21 mm	3.8"	-
Nissan VQ-35	VQ-35	NH5676AJGB6-A	Billet H-Beam	144.17	55	-	22 mm	3.8"	521
Nissan VQ-35	VQ-35	NH5700BDBB6-A	Billet H-Beam	144.80	60	-	19.5 mm	3.8"	530
Nissan VQ-45	VQ-45	NH5700BDGB6-A	Billet H-Beam	144.80	60	-	22 mm	3.8"	550
Nissan VQ-37	VQ-37	NH5886BDGB6-A	Billet H-Beam	149.50	60	-	22 mm	3.8"	-
Nissan KA 24	KA 24	NH6495AGFB4-A	Billet H-Beam	165,00	53	-	21 mm	3.8"	-
Opel-Vauxhall	C16XE	VXH5108BGWB4-A	Billet H-Beam	129.75	-	-	18 mm	3.8"	-
Opel-Vauxhall	C20XE-LET	VX5634AFFB4/A	Billet H-Beam	143,10	-	-	21 MM	3.8"	-
Peugeot TU5JP	TU5	PEH5260BLCBB4-A	Billet H-Beam	133.60	48.7	45	19.5 mm	3.8"	-
Peugeot EW10	EW10	PEH5472BLFB4-A	Billet H-Beam	139,00	48.7	45	21 mm	3.8"	-
Renault	F7	KE-RH5669BAFB4-A	Billet H-Beam	144.00	-	-	21 mm	3.8"	-
Subaru EJ18/20/25	EJ20 S/4	SH5137AJJB4-A	Billet H-Beam	130.50	55	52	23 mm	3.8"	568
Subaru	-	SH5180AJGB6-A	Billet H-Beam	131.60	55	-	22 mm	3.8"	525
Toyota 3TC	3TC	TH4850AEGB4-A	Billet H-Beam	123.20	51	-	22 mm	3.8"	-
Toyota 2AZ-FE	2AZ-FE	TH5886AEGB4-A	Billet H-Beam	149.50	51	-	22 mm	3.8"	-
VAG 1.6	PY G60	KE-VWH5354BBG4-A	Billet H-Beam	136.00	-	-	22 mm	3.8"	-
VAG 1.8	KR / PL / 9A	VW5669BBCB4-A	Billet H-Beam	144,00	50.6	47.75	20 mm	3.8"	514
VAG 2.0	ABF / ABA	VWH6260BBFB4-A	Billet H-Beam	159,00	50.6	47.75	21 mm	3.8"	-
VAG 2.2 RS2	3B / ADU	UH5669BBCB5-A	Heavy Duty H-Beam	144,00	50.6	47.75	20 mm	3.8"	-
VAG 2.3/2.8/2.9	VR5/VR6/ R32	KE-VWH6457BNCB6-A	Billet H-Beam	164.00	-	-	20 mm	3.8"	-
Volvo	2.3 16V	KE-VH5984AFJB4-A	Billet H-Beam	152.00	-	-	23 mm	3.8"	-
Volvo	2.3 8V	KE-VH5708BPABB4-A	Billet H-Beam	152.00	-	-	24 mm	3.8"	-