



PERKINS

SILENT DIESEL GENERATOR

400V / 50Hz 3 PHASE

Genset Optional

- Genset Color
- Engine water pre-heater
- Daily fuel tank
- ATS
- ComAp/Deepsea Controller

Quality Standards

- ISO9001:2000
- ISO8528 BS4999
- BS5514,AS1359,
- ICE34 CE Compliance

Warranty

- 1 Year

Perkins Engine Co., Ltd. was founded in 1932 . Perkins is one of the world's leading engine manufacturers and a leader in the off highway diesel and natural gas engine market with power of 4 to 2000 kW (5 to 2800hp). Perkins is good at customizing engines for customers to fully meet their specific needs, so it is trusted by equipment manufacturers. With this advantage, the company now supplies engines to more than 1000 major equipment manufacturers around the world.



Genset Model	Genset Power				Engine Model	Engine Specification				Stamford Alternator	Silent Type	
	PRP		ESP			Engine Prime Power	Cyl	Gov	Displacement (L)		Dim (mm)	G.W. (Kgs)
	kW	Kva	kW	Kva								
KP9D5	7	9	8	10	403D-11G	8.6	3	Mechanical	1.131	PI 044E	1900*860*1020	670
KP9D5	7	9	8	10	403A-11G1	8.6	3	Mechanical	1.131	PI 044E	1900*860*1020	670
KP13D5	10	13	11	14	403A-15G1	12.2	3	Mechanical	1.496	PI 044F	1900*860*1020	680
KP15D5	12	15	13	17	403A-15G2	14	3	Mechanical	1.496	PI 044G	1900*860*1020	695
KP20D5	16	20	18	22	404A-22G1	18.7	4	Mechanical	2.216	PI 144D	2100*860*1020	796
KP28D5	22	28	24	30	404D-22TG	25.2	4	Mechanical	2.216	PI 144F	2100*860*1020	820
KP30D5	24	30	26	33	1103A-33G	28.2	3	Mechanical	3.3	PI 144G	2100*960*1300	999
KP45D5	36	45	40	50	1103A-33TG1	42.2	3	Mechanical	3.3	UCI 224D	2300*960*1300	1064
KP60D5	48	60	53	66	1103A-33TG2	55	3	Mechanical	3.3	UCI 224E	2300*960*1300	1179
KP65D5	52	65	58	72	1104A-44TG1	59.6	4	Electronic	4.4	UCI 224F	2500*1000*1450	1257
KP80D5	64	80	70	88	1104A-44TG2	73.4	4	Electronic	4.4	UCI 224G	2600*1000*1450	1357
KP100D5	80	100	88	110	1104C-44TAG2	93.6	4	Electronic	4.4	UCI 274C	2600*1000*1450	1561
KP135D5	108	135	120	150	1106A-70TG1	122.7	6	Electronic	7.01	UCI 274E	2600*1000*1450	1561
KP150D5	120	150	132	165	1106A-70TAG2	136	6	Electronic	7.01	UCI 274F	3200*1100*1680	1882
KP180D5	144	180	160	200	1106A-70TAG3	163.9	6	Mechanical	7.01	UCI 274G	3200*1100*1680	1965
KP200D5	160	200	176	220	1106A-70TAG4	178.9	6	Electronic	7.01	UCI 274H	3400*1100*1680	2136
KP225D5	180	225	200	250	1206A-E70TTAG2	226.1	6	Electronic	7.01	UCDI 274J	3400*1100*1680	2570
KP250D5	200	250	220	275	1206A-E70TTAG3	248.6	6	Electronic	7.01	UCDI 274K	3400*1100*1680	2600
KP231D5	185	231	206	257	1506A-E88TAG2	213	6	Electronic	8.8	UCDI 274J	3900*1400*2000	3550

Voltage Optional :

220 / 380 V

230 / 400 V

240 / 415 V

Manufacturer reserves the right to make changes in model, technical specification, color, equipment and accessories without notice.



PERKINS

SILENT DIESEL GENERATOR

400V / 50Hz 3 PHASE

Genset Optional

- Genset Color
- Engine water pre-heater
- Daily fuel tank
- ATS
- ComAp/Deepsea Controller

Quality Standards

- ISO9001:2000
- ISO8528 BS4999
- BS5514,AS1359,
- ICE34 CE Compliance

Warranty

- 1 Year

Perkins Engine Co., Ltd. was founded in 1932 . Perkins is one of the world's leading engine manufacturers and a leader in the off highway diesel and natural gas engine market with power of 4 to 2000 kW (5 to 2800hp). Perkins is good at customizing engines for customers to fully meet their specific needs, so it is trusted by equipment manufacturers. With this advantage, the company now supplies engines to more than 1000 major equipment manufacturers around the world.



Manufacturer reserves the right to make changes in model, technical specification, color, equipment and accessories without notice.

Genset Model	Genset Power				Engine Model	Engine Specification				Stamford Alternator	Silent Type	
	PRP		ESP			Engine Prime Power	Cyl	Gov	Displacement (L)		Dim (mm)	G.W. (Kgs)
	kW	Kva	kW	Kva								
KP257D5	206	257	226	282	1506A-E88TAG3	236	6	Electronic	8.8	UCDI 274K	3900*1400*2000	3550
KP300D5	240	300	264	330	1706A-E93TAG1	304	6	ECU	9.29	HCI 444D	3900*1400*2000	3650
KP350D5	280	350	308	385	1706A-E93TAG2	343	6	ECU	9.29	HCI 444E	3900*1400*2000	3750
KP400D5	320	400	360	450	2206C-E13TAG3	368	6	ECU	12.5	HCI 444F	4400*1600*2150	4663
KP450D5	360	450	400	500	2506C-E15TAG1	412	6	ECU	15.2	HCI 544C	4900*1800*2150	5076
KP500D5	400	500	440	550	2506C-E15TAG2	451	6	ECU	15.2	HCI 544C	4900*1800*2150	5236
KP600D5	480	600	528	660	2806C-E18TAG1A	532	6	ECU	18.1	HCI 544E	4900*2000*2150	6000
KP650D5	520	650	576	720	2806A-E18TAG2	584	6	ECU	18.1	HCI 544F	4900*2000*2150	6135
KP750D5	600	750	660	825	4006-23TAG2A	658	6	Electronic	22.921	LVI 634B	5800*2200*2550	8310
KP800D5	640	800	704	880	4006-23TAG3A	705	6	Electronic	22.921	LVI 634C	5800*2200*2550	8395
KP900D5	728	900	800	1000	4008TAG1A	805	8	Electronic	30.561	LVI 634D	6200*2200*2550	10700
KP1025D5	820	1025	900	1125	4008TAG2A	899	8	Electronic	30.561	HCI 634J	6200*2200*2550	10800
KP1125D5	900	1125	1000	1250	4008-30TAG3	997	8	Electronic	30.561	LVI 634F	6200*2200*2550	11350
KP1250D5	1000	1250	1100	1375	4012-46TWG2A	1113	12	Electronic	45.842	LVI 634G	6400*2200*2550	14025
KP1350D5	1100	1350	1200	1500	4012-46TWG3A	1200	12	Electronic	45.842	PI 734B	6400*2200*2550	14220
KP1500D5	1200	1500	1320	1650	4012-46TAG2A	1331	12	Electronic	45.842	PI 734C	6600*2250*2550	14388
KP1700D5	1360	1700	1500	1875	4012-46TAG3A	1500	12	Electronic	45.842	PI 734E	6600*2250*2550	14688
KP1850D5	1480	1850	1600	2000	4016TAG1A	1648	16	Electronic	61.123	PI 734E	40GP CONTAINER	21780
KP2000D5	1600	2000	1760	2200	4016TAG2A	1774	16	Electronic	61.123	PI 734F	40GP CONTAINER	21780
KP2250D5	1800	2250	2000	2500	4016-61TRG3	1975	16	Electronic	61.123	PI 734H	40GP CONTAINER	22900

Voltage Optional :

220 / 380 V

230 / 400 V

240 / 415 V

Fuzhou Koten Power Equipment Co.,Ltd.
Fuzhou,China.
www.kotenpower.com
Tel: +8613705003748,+8615960024397