

# Engine List - Perkins

Genset Model	Prime power/ Standby power		Engine model	Fuel consumption L/h	Cylinder	Displacement (L)	Genset Dimension (mm)	Weight (kg)
	KVA	KW						
GHP10-I	9/10	7/8	403A-11G1	3.0	3L	1.1	1088x449x891	330
GHP10-II	9/10	7/8	403D-11G	3.0	3L	1.1	1088x449x891	330
GHP14-I	13/14	10/11	403A-15G1	3.7	3L	1.5	1138x456x950	390
GHP14-II	13/14	10/11	403D-15G	3.7	3L	1.5	1138x456x950	390
GHP17	15/17	12/13	403A-15G2	3.7	3L	1.5	1138x456x960	420
GHP23-I	20/23	16/18	404A-22G1	5.3	4L	2.2	1285x477x973	470
GHP23-II	20/23	16/18	404D-22G	5.3	4L	2.2	1285x477x973	470
GHP33	30/33	24/27	1103A-33G	7.1	3L	3.3	1461x630x1130	750
GHP50	45/50	36/40	1103A-33TG1	10.7	3L	3.3	1493x634x1166	770
GHP66	60/66	48/53	1103A-33TG2	13.9	3L	3.3	1530x750x1300	770
GHP72	65/72	52/58	1104A-44TG1	14.8	4L	4.4	1730x630x1166	840
GHP88	80/88	64/71	1104A-44TG2	18.7	4L	4.4	1730x630x1166	950
GHP88-I	80/88	64/71	1104C-44TAG1	18.6	4L	4.4	1750x650x1260	950
GHP100	90/100	72/80	1006TG1A	21.8	6L	6.0	2300x800x1400	1150
GHP110	100/110	80/88	1104C-44TAG2	22.6	4L	4.4	1850x700x1200	1120
GHP110-I	100/110	80/88	1006TG2A	21.8	6L	6.0	2300x800x1400	1200
GHP150	135/150	108/120	1006-6TAG	31.0	6L	6.0	2196x773x1375	1320
GHP165-I	150/165	120/132	1106A-70TAG2	38.0	6L	6.0	2175x750x1522	1400
GHP165-II	150/165	120/132	1006-6TAG2	38.0	6L	6.0	2175x750x1522	1400
GHP165-III	150/165	120/132	1106C-E66TAG3	38.0	6L	6.0	2175x750x1522	1400
GHP200-I	180/200	144/160	1106A-70TAG3	40.2	6L	6.6	2500x900x1500	1500
GHP200-II	180/200	144/160	1106C-E66TAG4	40.2	6L	6.6	2500x900x1500	1500
GHP220	200/220	160/176	1106A-70TAG4	45.8	6L	7.0	2530x900x1560	1640
GHP250	225/250	180/200	1306A-E87TAG4	48.5	6L	8.7	2283x900x1522	1725
GHP275	250/275	200/220	1306A-E87TAG6	56.9	6L	8.7	2458x900x1532	1800
GHP302	275/302	220/242	1606A-E93TAG4	56.0	6L	9.3	2800x950x1650	2200
GHP330	300/330	240/264	1606A-E93TAG5	61.0	6L	9.3	2900x1000x1700	2700
GHP400	350/400	280/320	2206C-E13TAG2	71.0	6L	12.5	3029x1120x1871	3020
GHP440	400/440	320/352	2206C-E13TAG3	81.0	6L	12.5	3000x1120x1946	3150
GHP500	450/500	360/400	2506C-E15TAG1	95.0	6L	15.2	3100x1120x1960	3300
GHP550	500/550	400/440	2506C-E15TAG2	100.0	6L	15.2	3200x1120x1960	3350
GHP660	600/660	480/528	2806C-E18TAG1A	123.0	6L	18.1	3600x1600x2100	3650
GHP715	650/715	520/572	2806A-E18TAG2	132.0	6L	18.1	3600x1600x2100	3880
GHP825	750/825	600/660	4006-23TAG2A	159.0	6L	22.9	3800x1800x2180	4500
GHP900	800/900	640/720	4006-23TAG3A	175.0	6L	22.9	3786x1710x2100	4500
GHP1100	1000/1100	800/880	4008TAG2A	220.0	8L	30.6	4582x2050x2500	7600
GHP1375	1250/1375	1000/1100	4012-46TWG2A	259.0	12V	45.8	4497x2050x2500	9600
GHP1475	1350/1475	1080/1180	4012-46TWG3A	316.0	12V	45.8	5200x2050x2400	9900

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	KVA	KW						
GHP1650	1500/1650	1200/1320	4012-46TWG4A	316.0	12V	45.8	5200x2050x2400	9900
GHP1650-I	1500/1650	1200/1320	4012-46TAG2A	301.0	12V	45.8	4762x2160x2509	10000
GHP1881	1710/1881	1368/1505	4012-46TAG3A	370.0	12V	45.8	5600x2100x2500	10000
GHP2035	1850/2035	1480/1628	4016TAG1A	383.0	16V	61.1	5582x2300x3300	12000
GHP2200	2000/2200	1600/1760	4016TAG2A	434.0	16V	61.1	5682x2300x3300	14000
GHP2200-I	2000/2200	1600/1760	4016-61TRG2	450.0	16V	61.1	6050x2400x3000	15000
GHP2475	2250/2475	1800/1980	4016-61TRG3	468.0	16V	61.1	6500x2500x3320	16000

