

# MAXIFORCE<sup>®</sup>

DIESEL ENGINE PARTS

## Generator Application Chart For:

Olympian<sup>®</sup>

FG Wilson<sup>®</sup>

SDMO<sup>®</sup>

AKSA<sup>®</sup>

Himoinsa<sup>®</sup>

Kohler<sup>®</sup>

Hi Power<sup>®</sup>

MPMC Powertech<sup>®</sup>

Dingxin<sup>®</sup>

Genmac<sup>®</sup>

Godlike<sup>®</sup>

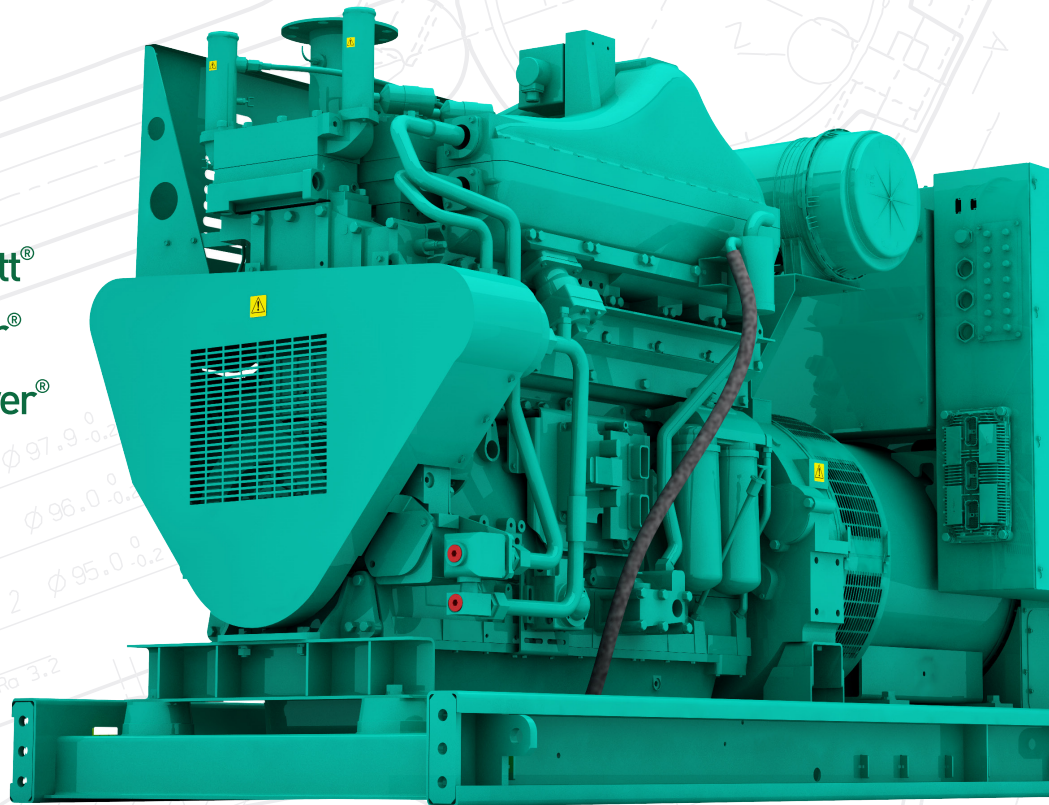
Grandwatt<sup>®</sup>

KZ Power<sup>®</sup>

RCG Power<sup>®</sup>

Teksan<sup>®</sup>

Yanan<sup>®</sup>



A U.S. GLOBAL COMPANY



1.800.414.2095

maxiforce.com

DIESEL ENGINE PARTS



<b>AKSA GenSet Model</b>	<b>KW RANGE</b>	<b>Cylinders</b>	<b>Engine Model</b>	<b>Maxiforce Overhaul Kit</b>
APD-AGJ60	60-55	4	4045HF280	<a href="#"><u>TRE66093A</u></a>
APD-AGJ80	80-72	4	4045HF285	<a href="#"><u>TRE532715</u></a>
APD-AGJ100	100-90	4	4045HF285	<a href="#"><u>TRE532715</u></a>
APD-AGJ125	125-113	4	4045HF285	<a href="#"><u>TRE532715</u></a>
APD-AGJ150	150-135	6	6068HF285	<a href="#"><u>TRE532634</u></a>
APD-AGJ180	180-165	6	6068HFG82	<a href="#"><u>TRE532634</u></a>
APD-AJG200	200-180	6	6068HF485	<a href="#"><u>TRE527834</u></a>
APD-AT55	55	4	4045TF280	
APD-AT56	56	4	1104D-44TG1	<a href="#"><u>POK512</u></a>
APD-AT65	65	4	4045HF280	<a href="#"><u>TRE66093A</u></a>
APD-AT80	80	4	4045HF285	<a href="#"><u>TRE532715</u></a>
APD-AT100	100	4	4045HF285	<a href="#"><u>TRE532715</u></a>
APD-AT150	150	6	6068HF285	<a href="#"><u>TRE532634</u></a>
APD-AT180	180	6	6068-HFG82	<a href="#"><u>TRE532634</u></a>
APD-AT200	200	6	6068HF485	<a href="#"><u>TRE527834</u></a>
APD-AT250	250	6	6090HF484	<a href="#"><u>TOK6090</u></a>
APD-EPAJ30	30	3	3029TFG89	<a href="#"><u>TOK2.9D9</u></a>
APD-EPAJ40	40	3	3029HFG89	<a href="#"><u>TOK2.9D9</u></a>

APD-EPAJ55	55		4	4045TF280	
APD-EPAJ65	65		4	4045HF280	<a href="#"><u>TRE66093A</u></a>
APD-EPAJ80	80		4	4045HF285	<a href="#"><u>TRE532715</u></a>
APD-EPAJ100	100		4	4045HF285	<a href="#"><u>TRE532715</u></a>
APD-EPAJ125	125		4	4045HF285	<a href="#"><u>TRE532715</u></a>
APD-EPAJ150	150		6	6068HF285	<a href="#"><u>TRE532634</u></a>
APD-EPAJ180	180		6	6068HFG82	<a href="#"><u>TRE532634</u></a>
APD-EPAJ200	200		6	6068HF4875	<a href="#"><u>TRE527834</u></a>
APD-EPAP13	13-12		3	403D-15G	<a href="#"><u>POK349</u></a>
APD-EPAP13S	13-12		3	403D-15G	<a href="#"><u>POK349</u></a>
APD-EPAP20	20-18		4	404D-22G	<a href="#"><u>POK464</u></a>
APD-EPAP20S	20-18		4	404D-22G	<a href="#"><u>POK464</u></a>
APD-EPAP28	28-26		4	404D-22TG	<a href="#"><u>POK466</u></a>
APD-EPAP28S	28-26		4	404D-22TG	<a href="#"><u>POK466</u></a>
APD-EPAP30	30-27		4	404D-22TAG	<a href="#"><u>POK468</u></a>
APD-EPAP30S	30-27		4	404D-22TAG	<a href="#"><u>POK468</u></a>
APD-EPAP56	56-51		4	1104D-44TG1	<a href="#"><u>POK509</u></a> <a href="#"><u>POK512</u></a> <a href="#"><u>POK515</u></a> <a href="#"><u>POK518</u></a>
APD-EPAP56S	56-51		4	1104D-44TG1	<a href="#"><u>POK509</u></a> <a href="#"><u>POK512</u></a> <a href="#"><u>POK515</u></a> <a href="#"><u>POK518</u></a>
APD-EPAP65	65-59		4	1104D-E44TG1	<a href="#"><u>POK521</u></a>

APD-EPAP65S	65-59		4	1104D-E44TG1	<a href="#"><u>POK521</u></a>
APD-EPAP82	82-73		4	1104D-E44TAG1	<a href="#"><u>POK521</u></a>
APD-EPAP100	100-90		4	1104D-E44TAG2	<a href="#"><u>POK521</u></a>
APD-EPAP13S	13-12		3	403D-15G	<a href="#"><u>POK349</u></a>
APD-EPAP20S	20-18		4	404D-22G	<a href="#"><u>POK464</u></a>
APD-EPAP28S	28-26		4	404D-22TG	<a href="#"><u>POK466</u></a>
APD-EPAP30S	30-27		4	404D-22TAG	<a href="#"><u>POK468</u></a>
APD-EPAP56S	56-51		4	1104D-44TG1	<a href="#"><u>POK509</u></a> <a href="#"><u>POK512</u></a> <a href="#"><u>POK515</u></a> <a href="#"><u>POK518</u></a>
APD-EPAP65S	65-69		4	1104D-E44TG1	<a href="#"><u>POK521</u></a>
APD-ULP82	82-73		4	1104D-E44TAG1	<a href="#"><u>POK521</u></a>
APD-EPAP100S	100-90		4	1104D-E44TAG2	<a href="#"><u>POK521</u></a>
APD-ULJ30	30		3	3029TFG89	<a href="#"><u>TOK2.9D9</u></a>
APD-ULJ40	40		3	3029HFG89	<a href="#"><u>TOK2.9D9</u></a>
APD-ULJ65	65		4	4045HF280	<a href="#"><u>TRE66093A</u></a>
APD-ULJ80	80		4	4045HF285	<a href="#"><u>TRE532715</u></a>
APD-ULJ100	100		4	4045HF285	<a href="#"><u>TRE532715</u></a>
APD-ULJ125	125		4	4045HF285	<a href="#"><u>TRE532715</u></a>
APD-ULJ150	150		6	6068HF285	<a href="#"><u>TRE532634</u></a>

APD-ULJ180	180		6	6068HFG82	<a href="#"><u>TRE532634</u></a>
APD-ULJ200	200		6	6068HF485	<a href="#"><u>TRE527834</u></a>
APD-ULP13	13-12		3	403D-15G	<a href="#"><u>POK349</u></a>
APD-ULP20	20-18		4	404D-22G	<a href="#"><u>POK464</u></a>
APD-ULP28	28-26		4	404D-22TG	<a href="#"><u>POK466</u></a>
APD-ULP30	30-27		4	404D-22TAG	<a href="#"><u>POK468</u></a>
APD-ULP56	56-51		4	1104D-44TG1	<a href="#"><u>POK509</u></a> <a href="#"><u>POK512</u></a> <a href="#"><u>POK515</u></a> <a href="#"><u>POK518</u></a>
APD-ULP65	65-69		4	1104D- E44TG1	<a href="#"><u>POK521</u></a>
APD-ULP82	82-73		4	1104D- E44TAG1	<a href="#"><u>POK521</u></a>
APD-ULP100	100-90		4	1104D- E44TAG2	<a href="#"><u>POK521/a&gt;</u></a>
AT30	30-27		4	404D-22TAG	<a href="#"><u>POK468</u></a>
AT56	56-51		4	1104D-44TG1	<a href="#"><u>POK509</u></a> <a href="#"><u>POK512</u></a> <a href="#"><u>POK515</u></a> <a href="#"><u>POK518</u></a>
AT65	65-59		4	1104D- E44TG1	<a href="#"><u>POK521</u></a>
AT82	82-73		4	1104- E44TAG1	<a href="#"><u>POK521</u></a>
AT100	100-90		4	1104D- E44TAG2	<a href="#"><u>POK521</u></a>

<b>DINGXIN GenSet Model</b>	<b>KW RANGE</b>	<b>Cylinders</b>	<b>Perkins Engine Model</b>	<b>Maxiforce Overhaul Kit</b>
DP11S	10	3	403D-15G	<a href="#"><u>POK349</u></a>
DP18S	16	4	404D-22G	<a href="#"><u>POK464</u></a>
DP22S	20	4	404D-22TG	<a href="#"><u>POK466</u></a>
DP40S	36	3	1103A-33TG1	<a href="#"><u>POK340</u></a>
DP52S	48	3	1103A-33TG2	<a href="#"><u>POK340</u></a>
DP70S	64	4	1104A-44TG2	<a href="#"><u>POK427</u></a>
DP88S	80	4	1104C-44TAG 2	<a href="#"><u>POK418</u></a>
DP88S	88	6	1006TG2A	<a href="#"><u>POK691</u></a> <a href="#"><u>POK692</u></a>
DP120S	120	6	1106TAG	<a href="#"><u>POK691</u></a> <a href="#"><u>POK692</u></a>
DP132S	132	6	1006TAG2	<a href="#"><u>POK691</u></a> <a href="#"><u>POK692</u></a>

<b>FG WILSON GenSet Model</b>	<b>KW RANGE</b>	<b>Cylinders</b>	<b>Perkins Engine Model</b>	<b>Maxiforce Catalog Page Link</b>
P10P2S	7.5 - 18	3	403C - 15	<a href="#"><u>POK316</u></a>
P11-4S	7.5 - 18	3	403C - 15	<a href="#"><u>POK316</u></a>
P11-6S	7.5 - 18	3	403C - 15	<a href="#"><u>POK316</u></a>

P11E2S	7.5 - 18		3	403C - 15	<a href="#"><u>POK316</u></a>
P12.5P2	7.5 - 18		3	403C - 15	<a href="#"><u>POK316</u></a>
P13.5-4	7.5 - 18		3	403C - 15	<a href="#"><u>POK316</u></a>
P13.5-6	7.5 - 18		3	403C - 15	<a href="#"><u>POK316</u></a>
P13.5E2	7.5 - 18		3	403C - 15	<a href="#"><u>POK316</u></a>
PH17.5E2S	7.5 - 18		3	403C - 15	<a href="#"><u>POK316</u></a>
PH22E2	7.5 - 18		3	403C - 15	<a href="#"><u>POK316</u></a>
P24P2S	20 - 27		3	1103 C/B/A/D - 33	<a href="#"><u>POK320</u></a> <a href="#"><u>POK331</u></a>
P26-1S	20 - 27		3	1103 C/B/A/D - 33	<a href="#"><u>POK320</u></a> <a href="#"><u>POK331</u></a>
P26-2S	20 - 27		3	1103 C/B/A/D - 33	<a href="#"><u>POK320</u></a> <a href="#"><u>POK331</u></a>
P26E1S	20 - 27		3	1103 C/B/A/D - 33	<a href="#"><u>POK320</u></a> <a href="#"><u>POK331</u></a>
P27P1	20 - 27		3	1103 C/B/A/D - 33	<a href="#"><u>POK320</u></a> <a href="#"><u>POK331</u></a>
XP24P1S	20 - 27		3	1103 C/B/A/D - 33	<a href="#"><u>POK320</u></a> <a href="#"><u>POK331</u></a>
XP26E1S	20 - 27		3	1103 C/B/A/D - 33	<a href="#"><u>POK320</u></a> <a href="#"><u>POK331</u></a>
XP27P1	20 - 27		3	1103 C/B/A/D - 33	<a href="#"><u>POK320</u></a> <a href="#"><u>POK331</u></a>
P30E1	20 - 27		3	1103 C/B/A/D - 33	<a href="#"><u>POK320</u></a> <a href="#"><u>POK331</u></a>
P30E2	20 - 27		3	1103 C/B/A/D - 33	<a href="#"><u>POK320</u></a> <a href="#"><u>POK331</u></a>



P30P1	20 - 27		3	1103 C/B/A/D - 33	<a href="#"><u>POK320</u></a> <a href="#"><u>POK331</u></a>
P30P2	20 - 27		3	1103 C/B/A/D - 33	<a href="#"><u>POK320</u></a> <a href="#"><u>POK331</u></a>
P33-1	20 - 27		3	1103 C/B/A/D - 33	<a href="#"><u>POK320</u></a> <a href="#"><u>POK331</u></a>
P33-2	20 - 27		3	1103 C/B/A/D - 33	<a href="#"><u>POK320</u></a> <a href="#"><u>POK331</u></a>
P33E1	20 - 27		3	1103 C/B/A/D - 33	<a href="#"><u>POK320</u></a> <a href="#"><u>POK331</u></a>
P33E2	20 - 27		3	1103 C/B/A/D - 33	<a href="#"><u>POK320</u></a> <a href="#"><u>POK331</u></a>
XP30E1	20 - 27		3	1103 C/B/A/D - 33	<a href="#"><u>POK320</u></a> <a href="#"><u>POK331</u></a>
XP30P1	20 - 27		3	1103 C/B/A/D - 33	<a href="#"><u>POK320</u></a> <a href="#"><u>POK331</u></a>
XP33E1	20 - 27		3	1103 C/B/A/D - 33	<a href="#"><u>POK320</u></a> <a href="#"><u>POK331</u></a>
P32P2S	20 - 27		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P32P3S	20 - 27		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
XP32P3S	20 - 27		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P35-1S	35 - 40		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P35-2S	35 - 40		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P35E2S	35 - 40		3	1103C / A -33T	<a href="#"><u>POK340</u></a>

P35E3S	35 - 40		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P40P1S	35 - 40		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P40P2	35 - 40		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P40P3	35 - 40		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
XP35E3S	35 - 40		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
XP40P1S	35 - 40		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
XP40P3	35 - 40		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P44E1S	44 - 45		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P44E2	44 - 45		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P44E3	44 - 45		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P45P2	44 - 45		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P45P3	44 - 45		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P45P3S	44 - 45		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
XP44E1S	44 - 45		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
XP44E3	44 - 45		3	1103C / A -33T	<a href="#"><u>POK340</u></a>

XP45P3	44 - 45		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
XP45P3S	44 - 45		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P50-1	50 - 55		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P50-1S	50 - 55		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P50-2	50 - 55		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P50E2	50 - 55		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P50E3	50 - 55		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P50E3S	50 - 55		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P50P1	50 - 55		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P55-1	50 - 55		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P55E1	50 - 55		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
XP50E3	50 - 55		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
XP50E3S	50 - 55		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
XP50P1	50 - 55		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
XP55E1	50 - 55		3	1103C / A -33T	<a href="#"><u>POK340</u></a>

P60P3	55 - 64		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
XP60P3	55 - 64		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P65-1	65 - 80		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P65E3	65 - 80		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
XP65E3	65 - 80		3	1103C / A -33T	<a href="#"><u>POK340</u></a>
P13P2S	7.5 - 18		4	404C - 22	<a href="#"><u>POK404</u></a>
P14-4S	7.5 - 18		4	404C - 22	<a href="#"><u>POK404</u></a>
P14-6S	7.5 - 18		4	404C - 22	<a href="#"><u>POK404</u></a>
P14E2S	7.5 - 18		4	404C - 22	<a href="#"><u>POK404</u></a>
P15P2S	7.5 - 18		4	404C - 22	<a href="#"><u>POK404</u></a>
P16.5-4S	7.5 - 18		4	404C - 22	<a href="#"><u>POK404</u></a>
P16.5-6S	7.5 - 18		4	404C - 22	<a href="#"><u>POK404</u></a>
P16.5E2S	7.5 - 18		4	404C - 22	<a href="#"><u>POK404</u></a>
P16.5P2	7.5 - 18		4	404C - 22	<a href="#"><u>POK404</u></a>
P18-6			4	404C - 22	<a href="#"><u>POK404</u></a>
P18E2	7.5 - 18		4	404C - 22	<a href="#"><u>POK404</u></a>
P20P2	20 - 27		4	404C - 22	<a href="#"><u>POK404</u></a>
P22-4	20 - 27		4	404C - 22	<a href="#"><u>POK404</u></a>
P22-6	20 - 27		4	404C - 22	<a href="#"><u>POK404</u></a>

P22E2	20 - 27	4	404C - 22	<a href="#"><u>POK404</u></a>
PH24E2S	7.5 - 18	4	404C - 22	<a href="#"><u>POK404</u></a>
PH28E2S	20 - 27	4	404C - 22	<a href="#"><u>POK404</u></a>
PH30E2	20 - 27	4	404C - 22	<a href="#"><u>POK404</u></a>
PH35E2	35 - 40	4	404C - 22	<a href="#"><u>POK404</u></a>
P40P2S	35 - 40	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>
P44E2S	44 - 45	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>
P45P2S	44 - 45	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>
P50-2S	50 - 55	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>
P50E2S	50 - 55	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>
P50P2	50 - 55	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>
P55-2	50 - 55	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>
P55E2	50 - 55	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>
P58P2S	55 - 64	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>

P60P2	55 - 64	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>
P64E2S	55 - 64	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>
P65-2	65 - 80	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>
P65E2	65 - 80	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>
P72P2S	65 - 80	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>
P80-2S	65 - 80	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>
P80E2S	65 - 80	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>
P80P2	65 - 80	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>
P88-2	83-100	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>
P88E2	83-100	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>
P100P1	83-100	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>
P100P2	83-100	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>

P110-2	105 - 160	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>
P110E1	105 - 160	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>
P110E2	105 - 160	4	1104C / A - E44T	<a href="#"><u>POK418</u></a> <a href="#"><u>POK421</u></a> <a href="#"><u>POK486</u></a>
P50-3S	50 - 55	4	1104A - 44T	<a href="#"><u>POK424</u></a>
P58P1S	55 - 64	4	1104A - 44T	<a href="#"><u>POK424</u></a>
P64E1S	55 - 64	4	1104A - 44T	<a href="#"><u>POK424</u></a>
XP58P1S	55 - 64	4	1104A - 44T	<a href="#"><u>POK424</u></a>
XP64E1S	55 - 64	4	1104A - 44T	<a href="#"><u>POK424</u></a>
P65-3	65 - 80	4	1104A - 44T	<a href="#"><u>POK424</u></a>
P80P1	65 - 80	4	1104A - 44T	<a href="#"><u>POK424</u></a>
P88-1	83-100	4	1104A - 44T	<a href="#"><u>POK424</u></a>
P88E1	83-100	4	1104A - 44T	<a href="#"><u>POK424</u></a>
XP88E1	83-100	4	1104A - 44T	<a href="#"><u>POK424</u></a>
P27P1S	20 - 27	4	1104A - 44T	<a href="#"><u>POK470</u></a> <a href="#"><u>POK478</u></a>
XP27P1S	20 - 27	4	1004.4	<a href="#"><u>POK470</u></a> <a href="#"><u>POK478</u></a>
P30E1S	20 - 27	4	1004.4	<a href="#"><u>POK470</u></a> <a href="#"><u>POK478</u></a>
P32P1S	20 - 27	4	1004.4	<a href="#"><u>POK470</u></a> <a href="#"><u>POK478</u></a>

XP32P1S	20 - 27	4	1004.4	<a href="#"><u>POK470</u></a> <a href="#"><u>POK478</u></a>
P35E1S	35 - 40	4	1004.4	<a href="#"><u>POK470</u></a> <a href="#"><u>POK478</u></a>
P36P1S	35 - 40	4	1004.4	<a href="#"><u>POK470</u></a> <a href="#"><u>POK478</u></a>
P40E1S	35 - 40	4	1004.4	<a href="#"><u>POK470</u></a> <a href="#"><u>POK478</u></a>
P40P1	35 - 40	4	1004.4	<a href="#"><u>POK470</u></a> <a href="#"><u>POK478</u></a>
XP35E1S	35 - 40	4	1004.4	<a href="#"><u>POK470</u></a> <a href="#"><u>POK478</u></a>
XP36P1S	35 - 40	4	1004.4	<a href="#"><u>POK470</u></a> <a href="#"><u>POK478</u></a>
XP40P1	35 - 40	4	1004.4	<a href="#"><u>POK470</u></a> <a href="#"><u>POK478</u></a>
P44E1	44 - 45	4	1004.4	<a href="#"><u>POK470</u></a> <a href="#"><u>POK478</u></a>
P45P1	44 - 45	4	1004.4	<a href="#"><u>POK470</u></a> <a href="#"><u>POK478</u></a>
XP44E1	44 - 45	4	1004.4	<a href="#"><u>POK470</u></a> <a href="#"><u>POK478</u></a>
XP45P1	44 - 45	4	1004.4	<a href="#"><u>POK470</u></a> <a href="#"><u>POK478</u></a>
P50E1	50 - 55	4	1004.4	<a href="#"><u>POK470</u></a> <a href="#"><u>POK478</u></a>
XP50E1	50 - 55	4	1004.4	<a href="#"><u>POK470</u></a> <a href="#"><u>POK478</u></a>
P45P1S	44 - 45	4	1004.40T	<a href="#"><u>POK472</u></a>
XP45P1S	44 - 45	4	1004.40T	<a href="#"><u>POK472</u></a>



P50E1S	50 - 55	4	1004.40T	<a href="#"><u>POK472</u></a>
XP50E1S	50 - 55	4	1004.40T	<a href="#"><u>POK472</u></a>
P56P1S	55 - 64	4	1004.40T	<a href="#"><u>POK472</u></a>
P60P1	55 - 64	4	1004.40T	<a href="#"><u>POK472</u></a>
P62E1S	55 - 64	4	1004.40T	<a href="#"><u>POK472</u></a>
XP60P1	55 - 64	4	1004.40T	<a href="#"><u>POK472</u></a>
P65E1	65 - 80	4	1004.40T	<a href="#"><u>POK472</u></a>
P72SP1	65 - 80	4	1004.40T	<a href="#"><u>POK472</u></a>
P75P1	65 - 80	4	1004.40T	<a href="#"><u>POK472</u></a>
P80ESP1	65 - 80	4	1004.40T	<a href="#"><u>POK472</u></a>
P80SP1	65 - 80	4	1004.40T	<a href="#"><u>POK472</u></a>
XP65E1	65 - 80	4	1004.40T	<a href="#"><u>POK472</u></a>
XP75P1	65 - 80	4	1004.40T	<a href="#"><u>POK472</u></a>
P83E1	83-100	4	1004.40T	<a href="#"><u>POK472</u></a>
P88ESP1	83-100	4	1004.40T	<a href="#"><u>POK472</u></a>
P100	83-100	4	1004.40T	<a href="#"><u>POK472</u></a>
P100E	83-100	4	1004.40T	<a href="#"><u>POK472</u></a>
XP83E1	83-100	4	1004.40T	<a href="#"><u>POK472</u></a>
XP90	83-100	4	1004.40T	<a href="#"><u>POK472</u></a>
XP100	83-100	4	1004.40T	<a href="#"><u>POK472</u></a>
XP100E	83-100	4	1004.40T	<a href="#"><u>POK472</u></a>

XP110E	105 - 160	6	1006.60T	<a href="#"><u>POK692</u></a>
P96SP1	83-100	6	1006.60T	<a href="#"><u>POK696</u></a>
P150-1	105 - 160	6	1006.60T	<a href="#"><u>POK696</u></a>
P150E	105 - 160	6	1006.60T	<a href="#"><u>POK696</u></a>
P150P1	105 - 160	6	1006.60T	<a href="#"><u>POK696</u></a>
XP135	105 - 160	6	1006.60T	<a href="#"><u>POK696</u></a>
XP150E	105 - 160	6	1006.60T	<a href="#"><u>POK696</u></a>
XP150P1	105 - 160	6	1006.60T	<a href="#"><u>POK696</u></a>
P165-1	165 - 230	6	1006.60T	<a href="#"><u>POK696</u></a>
P165-2	165 - 230	6	1006.60T	<a href="#"><u>POK696</u></a>
P165E1	165 - 230	6	1006.60T	<a href="#"><u>POK696</u></a>
P188E1	165 - 230	6	1006.60T	<a href="#"><u>POK696</u></a>

<b>GENMAC GenSet Model</b>	<b>KW RANGE</b>	<b>Cylinders</b>	<b>Engine Model</b>	<b>Maxiforce Overhaul Kit</b>
ALPHA G30JO	33	3	3029DFU29	<a href="#"><u>TOK2.9D9</u></a>
ALPHA G40JO	46	3	3029TFU29	<a href="#"><u>TOK2.9D/T</u></a>
BETA G60JO	69	4	4045TF158	<a href="#"><u>TRE66092A</u></a>
BETA G85JO	93	4	4045TF258	<a href="#"><u>TRE66092A</u></a>
GAMMA G105JO	111	4	4045HF158	<a href="#"><u>TRE66092A</u></a>
GAMMA G125JO	135	6	6068TF258	<a href="#"><u>TRE66095A</u></a>
GAMMA G150JO	165	6	6068HF158	<a href="#"><u>TRE66095A</u></a>

STAR G180JO	198	6	6068HGF258	<a href="#"><u>TRE66095A</u></a>
STAR G200JO	220	6	6068HFU74	<a href="#"><u>TRE526975</u></a>
STRONG G30JS	33	3	3029DFU29	<a href="#"><u>TOK2.9D9</u></a>
STRONG G40JS	46	3	3029TFU29	<a href="#"><u>TOK2.9D/T</u></a>
KING G60JS*	69	4	4045TF158	<a href="#"><u>TRE66092A</u></a>
KING G85JS*	93	4	4045TF258	<a href="#"><u>TRE66092A</u></a>
QUEEN G125JS*	111	4	4045HF158	<a href="#"><u>TRE66092A</u></a>
QUEEN G125JS*	135	6	6068TF258	<a href="#"><u>TRE66095A</u></a>
QUEEN G150JS*	165	6	6068HF158	<a href="#"><u>TRE66095A</u></a>
ROYAL G180JS	198	6	6068HGF258	<a href="#"><u>TRE66095A</u></a>
ROYAL G200JS	220	6	6068HFU74	<a href="#"><u>TRE526975</u></a>
DUPLEX G13PO	15	3	403A-11G1	<a href="#"><u>POK349</u></a>
DUPLEX G15PO	17	3	403A-15G2	<a href="#"><u>POK349</u></a>
DUPLEX G20PO	22	4	404A-22G1	<a href="#"><u>POK464</u></a>
ALPHA G30PO	33	3	1103A-33G	<a href="#"><u>POK320</u></a>
ALPHA G45PO*	50	3	1103A-33TG1	<a href="#"><u>POK340</u></a>
ALPHA G60PO*	66	3	1103A-33TG2	<a href="#"><u>POK340</u></a>
BETA G80PO	88	4	1104A-44TG2	<a href="#"><u>POK427</u></a>
GAMMA G100PO*	112	4	1104C-44TAG 2	<a href="#"><u>POK491</u></a>
DYNAMIC G13PS	15	3	403A-15G1	<a href="#"><u>POK349</u></a>
DYNAMIC G15PS	17	3	403A-15G2	<a href="#"><u>POK349</u></a>

DYNAMIC G20PS*	22	4	404A-22G1	<a href="#">POK464</a>
STRONG G45PS	50	3	1103A-33TG1	<a href="#">POK340</a>
STRONG G60PS	66	3	1103A-33TG2	<a href="#">POK340</a>
KING G60PS*	66	3	1103A-33TG2	<a href="#">POK340</a>
KING G80PS*	88	4	1104A-44TG2	<a href="#">POK427</a>
QUEEN G100PS*	112	4	1104C-44TAG 2	<a href="#">POK491</a>
DUPLEX G15YO	15	3	3TNV88-GMG	<a href="#">YOK3TNV88</a>
DUPLEX G20YO-E	20	4	4TNV88-GMG	<a href="#">YOK4TNV88</a>
ALPHA G30YO*	33	4	4TNV98- GECS	<a href="#">YOK4TNV98D2</a>
ALPHA G40YO*	46	4	4TNV98T- GECS	<a href="#">YOK4TNV98T</a>
DYNAMIC G15YS	15	3	3TNV88-GMG	<a href="#">YOK3TNV88</a>
DYNAMIC G20YS-E	20	4	4TNV88-GMG	<a href="#">YOK4TNV88</a>
STRONG G30YS*	33	4	4TNV98-GEC	<a href="#">YOK4TNV98D2</a>
STRONG G40YS*	46	4	4TNV98T- GEC	<a href="#">YOK4TNV98T</a>

<b>GODLIKE GenSet Model</b>	<b>KW RANGE</b>	<b>Cylinders</b>	<b>Engine Model</b>	<b>Maxiforce Overhaul Kit</b>
GDP13*S	10-11	3	403D-15	<a href="#">POK349</a>
GDP26*S	21-23	4	404D-22T	<a href="#">POK466</a>
GDP30*S	24-26	3	1103A-33	<a href="#">POK340</a>
GDP30*S	24-26	3	1103C-33	<a href="#">POK320</a> <a href="#">POK331</a>

GDP45*S	36-40		3	1103A-33T	<a href="#">POK325</a> <a href="#">POK340</a>
GDP45*S	36-40		3	1103C-33T	<a href="#">POK325</a> <a href="#">POK334</a> <a href="#">POK340</a>
GDP60*S	48-53		3	1103A-33T	<a href="#">POK325</a> <a href="#">POK340</a>
GDP60*S	48-53		4	1104C-44T	<a href="#">POK418</a> <a href="#">POK421</a> <a href="#">POK486</a> <a href="#">POK491</a>
GDP65*S	52-57		4	1104A-44T	<a href="#">POK424</a> <a href="#">POK427</a> <a href="#">POK418</a>
GDP80*S	64-70		4	1104A-44T	<a href="#">POK424</a> <a href="#">POK427</a> <a href="#">POK418</a>
GDP80*S	64-70		4	1104C-44TA	<a href="#">POK421</a>
GDP100*S	80-88		4	1104C-44TA	<a href="#">POK421</a>
GDP135*S	108-120		6	1106C-E66TA	<a href="#">PBK700</a> <a href="#">PBK703</a>
GDP150*S	120-132		6	1106C-E66TA	<a href="#">PBK700</a> <a href="#">PBK703</a>
GDP180*S	144-160		6	1106C-E66TA	<a href="#">PBK700</a> <a href="#">PBK703</a>

<b>GRANDWATT GenSet Model</b>	<b>KW RANGE</b>	<b>Cylinders</b>	<b>Engine Model</b>	<b>Maxiforce Overhaul Kit</b>
G24XHD	24-26	4	404D-22TG	<a href="#">POK466</a>
G28XHD	28-31	4	404D-22TAG	<a href="#">POK466</a>
G50XHD	50-56	4	1104D-44TG1	<a href="#">POK509</a> <a href="#">POK512</a>

<b>HI Power GenSet Model</b>	<b>KW RANGE</b>	<b>Cylinders</b>	<b>Engine Model</b>	<b>Maxiforce Overhaul Kit</b>
HJW 85 T6	80	4	4045HF285-9 4	<a href="#"><u>TRE532715</u></a>
HJW 105 T6	101	4	4045HF285-1 18	<a href="#"><u>TRE532715</u></a>
HJW 130 T6	129	4	4045HF285-1 47	<a href="#"><u>TRE532715</u></a>
HJW 155 T6	154	6	6068HF285-1 77	<a href="#"><u>TRE532634</u></a>
HJW 205 T6	204	6	6068HF485-2 35	<a href="#"><u>TRE527834</u></a>
HRJW 115 T6	127	4	4045HF285-1 18	<a href="#"><u>TRE532715</u></a>
HRJW 145 T6	161	4	4045HF285-1 47	<a href="#"><u>TRE532715</u></a>
HRJW 175 T6	175	6	6068HF285-1 77	<a href="#"><u>TRE532634</u></a>
HRJW 75 T6	73	4	4045TF285-7 4	<a href="#"><u>TRE532715</u></a>
HRJW 90 T6	101	4	4045HF285-9 4	<a href="#"><u>TRE532715</u></a>
HRYW 25 T6	25	4	4TNV84T	<a href="#"><u>YOK4TNV84T</u></a>
HRYW-17 T5	17.1-14.6	4	4TNV88	<a href="#"><u>YOK4TNV88</u></a>
HRYW-20 T5	20-17.7	4	4TNV84T	<a href="#"><u>YOK4TNV84T</u></a>
HRYW-20 T6	16-17.9	4	4TNV88	<a href="#"><u>YOK4TNV88</u></a>
HRYW-25 T6	21-23	4	4TNV84T	<a href="#"><u>YOK4TNV84T</u></a>
HRYW-35 T5	34-30	4	4TNV98D	<a href="#"><u>YOK4TNV98D</u></a>
HRYW-35 T6	32-36	4	4TNV98D	<a href="#"><u>YOK4TNV98D</u></a>

HRYW-45 T5	41-36		4	4TNV98T	<u><a href="#">YOK4TNV98T</a></u>
HRYW-45 T6	40-44		4	4TNV98T	<u><a href="#">YOK4TNV98T</a></u>
HYW 14 M6	13		3	3TNV88 BGGEH	<u><a href="#">YOK3TNV88</a></u>
HYW 20 M6	17		4	4TNV88 BGGEH	<u><a href="#">YOK4TNV88</a></u>
HYW 20 T6	18		4	4TNV88 BGGEH	<u><a href="#">YOK4TNV88</a></u>
HYW 25 M6	23		4	4TNV84T BGGEH	<u><a href="#">YOK4TNV84T</a></u>
HYW 25 T6	23		4	4TNV84T BGGEH	<u><a href="#">YOK4TNV84T</a></u>
HYW-13 M5	11.9-10.3		3	3TNV88	<u><a href="#">YOK3TNV88</a></u>
HYW-13 T5	12.5-10.7		3	3TNV88	<u><a href="#">YOK3TNV88</a></u>
HYW-14 M6	12.1-13.3		3	3TNV88	<u><a href="#">YOK3TNV88</a></u>
HYW-14 T6	12.2-13.3		3	3TNV88	<u><a href="#">YOK3TNV88</a></u>
HYW-17 T5	17.1-14.6		4	4TNV88	<u><a href="#">YOK4TNV88</a></u>
HYW-20 M5	16.5-14.2		4	4TNV88	<u><a href="#">YOK4TNV88</a></u>
HYW-20 M6	16.1-17.6		4	4TNV88	<u><a href="#">YOK4TNV88</a></u>
HYW-20 T5	20-17.7		4	4TNV84T	<u><a href="#">YOK4TNV84T</a></u>
HYW-20 T6	16.5-18		4	4TNV88	<u><a href="#">YOK4TNV88</a></u>
HYW-25 M5	19.5-17.1		4	4TNV84T	<u><a href="#">YOK4TNV84T</a></u>
HYW-25 M6	21-23		4	4TNV84T	<u><a href="#">YOK4TNV84T</a></u>
HYW-25 T6	21-23		4	4TNV84T	<u><a href="#">YOK4TNV84T</a></u>
HYW-30 M5	26-23		4	4TNV98D	<u><a href="#">YOK4TNV98D</a></u>
HYW-35 M6	31-34		4	4TNV98D	<u><a href="#">YOK4TNV98D</a></u>

HYW-35 T5	34-30		4	4TNV98D	<a href="#"><u>YOK4TNV98D</u></a>
HYW-35 T6	32-36		4	4TNV98D	<a href="#"><u>YOK4TNV98D</u></a>
HYW-40 M5	34-28		4	4TNV98T	<a href="#"><u>YOK4TNV98T</u></a>
HYW-45 M6	37-40		4	4TNV98T	<a href="#"><u>YOK4TNV98T</u></a>
HYW-45 T5	41-36		4	4TNV98T	<a href="#"><u>YOK4TNV98T</u></a>
HYW-45 T6	40-44		4	4TNV98T	<a href="#"><u>YOK4TNV98T2</u></a>

<b>KZ Power GenSet Model</b>	<b>KW RANGE</b>	<b>Cylinders</b>	<b>Perkins Engine Model</b>	<b>Maxiforce Overhaul Kit</b>	
KZP-G15	12		3	403D-15	<a href="#"><u>POK349</u></a>
KZP-G33	24-26.4		3	1103A-33T	<a href="#"><u>POK320</u></a>
KZP-G50	36-40		3	1103A-33T	<a href="#"><u>POK325</u></a>
KZP-G50	36-40		3	1103A-33T	<a href="#"><u>POK340</u></a>
KZP-G66	48-52.8		3	1103A-33T	<a href="#"><u>POK325</u></a>
KZP-G66	48-52.8		3	1103A-33T	<a href="#"><u>POK340</u></a>
KZP-G72	52-57.6		4	1104A-44T	<a href="#"><u>POK418</u></a>
KZP-G72	52-57.6		4	1104A-44T	<a href="#"><u>POK427</u></a>
KZ-G88	64-70.4		4	1104A-44T	<a href="#"><u>POK418</u></a>
KZP-G88	64-70.4		4	1104A-44T	<a href="#"><u>POK427</u></a>
KZP-G110	80-88		4	1104C-44TA	<a href="#"><u>POK421</u></a>



<b>KOHLER GenSet Modelel</b>	<b>KW RANGE</b>	<b>Cylinders</b>	<b>Perkins Engine Modelel</b>	<b>Maxiforce Overhaul Kit</b>
10RO91		3	3TNE84	<a href="#"><u>YOK3TNE84D</u></a>
10ROY		3	3TNE84	<a href="#"><u>YOK3TNE84D</u></a>
10ROZ		3	3TNE84	<a href="#"><u>YOK3TNE84D</u></a>
11EFOZ		3	3TNE88	<a href="#"><u>YOK3TNE88</u></a>
12KW Aux. Generator	12	3	3TNE84	<a href="#"><u>YOK3TNE84D</u></a>
13EOZ		3	3TNE88	<a href="#"><u>YOK3TNE88</u></a>
13EFOZ		3	3TNE84	<a href="#"><u>YOK3TNE84D</u></a>
13 EFOZ		3	3TNE84	<a href="#"><u>YOK3TNE84D</u></a>
13-EFOZ		3	3TNE84	<a href="#"><u>YOK3TNE84D</u></a>
14/1.5EFOZ Marine Generator		3	3TNE84	<a href="#"><u>YOK3TNE84D</u></a>
14EFOZ		3	3TNE84	<a href="#"><u>YOK3TNE84D</u></a>
14-EFOZ		3	3TNE84	<a href="#"><u>YOK3TNE84D</u></a>
15 EOZ		3	3TNE84	YOK3TNE84D
15-EOZ		3	3TNE84	<a href="#"><u>YOK3TNE84D</u></a>
15.5EOZ		3	3TNE84	<a href="#"><u>YOK3TNE84D</u></a>
15.5 EOZ		3	3TNE84	<a href="#"><u>YOK3TNE84D</u></a>
15.5-EOZ		3	3TNE84	<a href="#"><u>YOK3TNE84D</u></a>
15ROY		4	4TNE84	<a href="#"><u>YOK4TNE84D</u></a>
15ROZ		4	4TNE84	<a href="#"><u>YOK4TNE84D</u></a>

15RO91		4	4TNE84	<a href="#"><u>YOK4TNE84D</u></a>
19EOZ		4	4TNE88	<a href="#"><u>YOK4TNE88</u></a>
1.5 EFOZ		3	3TNE84	<a href="#"><u>YOK3TNE84D</u></a>
1.5-EFOZ		3	3TNE84	<a href="#"><u>YOK3TNE84D</u></a>
20EOZD		4	4TNV88	<a href="#"><u>YOK4TNV88</u></a>
25EORZ		4	4TNV98	<a href="#"><u>YOK4TNV98D</u></a>
28EQZD		4	4TNV98	<a href="#"><u>YOK4TNV98D</u></a>
30EORZDB		4	4TNV98	<a href="#"><u>YOK4TNV98D</u></a>
32EOZ		4	4TNE98	<a href="#"><u>YOK4TNE98-IND</u></a>
40WORZD		4	4TNV98T	<a href="#"><u>YOK4TNV98T</u></a>

<b>MPMC POWERTECH GenSet Model</b>	<b>KW RANGE</b>	<b>Cylinders</b>	<b>Engine Model</b>	<b>Maxiforce Overhaul Kit</b>
MLT4PME-4000LHC		4	403D-15G	<a href="#"><u>POK349</u></a>
MP13-1	14	4	403A-15G1	<a href="#"><u>POK349</u></a>
MP13S-1	14	4	403A-15G1	<a href="#"><u>POK349</u></a>
MP13-2	16	4	403D-15G	<a href="#"><u>POK349</u></a>
MP13S-2	16	4	403D-15G	<a href="#"><u>POK349</u></a>
MP15-1	17	4	403A-15G2	<a href="#"><u>POK349</u></a>
MP15-2	19	4	403A-15G2	<a href="#"><u>POK349</u></a>
MP15S-1	17	4	403A-15G2	<a href="#"><u>POK349</u></a>
MP15S-2	19	4	403A-15G2	<a href="#"><u>POK349</u></a>
MP20-1	22	4	404A-22G1	<a href="#"><u>POK464</u></a>

MP20-1	22		4	404D-22G	<a href="#"><u>POK464</u></a>
MP20S-1	22		4	404A-22G	<a href="#"><u>POK464</u></a>
MP20S-1	22		4	404A-22G1	<a href="#"><u>POK464</u></a>
MP21-2	26		4	404D-22G	<a href="#"><u>POK464</u></a>
MP21S-2	26		4	404D-22G	<a href="#"><u>POK464</u></a>
MP28-2	35		4	404D-22TG	<a href="#"><u>POK466</u></a>
MP28S-2	35		4	404D-22TG	<a href="#"><u>POK466</u></a>
MP30-1	33-30		3	1103A-33G	<a href="#"><u>POK320</u></a>
MP30-2	38-30		3	1103A-33G	<a href="#"><u>POK320</u></a>
MP30-2	38		4	404D-22TAG	<a href="#"><u>POK468</u></a>
MP30S-1	33-26		3	1103A-33G	<a href="#"><u>POK320</u></a>
MP30S-2	38-30		3	1103A-33G	<a href="#"><u>POK320</u></a>
MP30S-2	38		4	404D-22TAG	<a href="#"><u>POK468</u></a>
MP45-1	50-40		3	1103A-33TG1	<a href="#"><u>POK340</u></a>
MP45S-1	50-40		3	1103A-33TG1	<a href="#"><u>POK340</u></a>
MP47-2	59-47		3	1103A-33TG1	<a href="#"><u>POK340</u></a>
MP47S-2	59-47		3	1103A-33TG1	<a href="#"><u>POK340</u></a>
MP55-2	69		3	1103A-33TG2	<a href="#"><u>POK340</u></a>
MP55S-2	69		3	1103A-33TG2	<a href="#"><u>POK340</u></a>
MP60-1	66		3	1103A-33TG2	<a href="#"><u>POK340</u></a>
MP60S-1	66		3	1103A-33TG2	<a href="#"><u>POK340</u></a>
MP65-1	72		4	1104A-44TG1	<a href="#"><u>POK427</u></a>

Olympian GenSet Model	KW RANGE	Cylinders	Caterpillar Engine Model	Maxiforce Overhaul Kit
GEP7.5SP2	7.5 - 24	3	3013C	<a href="#"><u>BOK525</u></a>
GEP9.5-2	7.5 - 24	3	3013C	<a href="#"><u>BOK525</u></a>
GEP11-6SP6	7.5 - 24	3	3013C	<a href="#"><u>BOK525</u></a>
GEP11.5SP-2	7.5 - 24	3	3013C	<a href="#"><u>BOK525</u></a>
GEP11SP-2	7.5 - 24	3	3013C	<a href="#"><u>BOK525</u></a>
GEP11SP4	7.5 - 24	3	3013C	<a href="#"><u>BOK525</u></a>
GEP13.5-2	7.5 - 24	3	3013C	<a href="#"><u>BOK525</u></a>
GEP13.5-4	7.5 - 24	3	3013C	<a href="#"><u>BOK525</u></a>
GEP13.5-6	7.5 - 24	3	3013C	<a href="#"><u>BOK525</u></a>
GEPH17SP	7.5 - 24	3	3013C	<a href="#"><u>BOK525</u></a>
GEPK22-2	7.5 - 24	3	3013C	<a href="#"><u>BOK525</u></a>
GEP26SP1	26 -35	3	C3.3	<a href="#"><u>BOK542</u></a> <a href="#"><u>BOK545</u></a>
GEP26SP2	26 -35	3	C3.3	<a href="#"><u>BOK542</u></a> <a href="#"><u>BOK545</u></a>
GEP26SP3	26 -35	3	C3.3	<a href="#"><u>BOK542</u></a> <a href="#"><u>BOK545</u></a>
GEP26SP4	26 -35	3	C3.3	<a href="#"><u>BOK542</u></a> <a href="#"><u>BOK545</u></a>
GEP30-1	26 -35	3	C3.3	<a href="#"><u>BOK542</u></a> <a href="#"><u>BOK545</u></a>
GEP30-2	26 -35	3	C3.3	<a href="#"><u>BOK542</u></a> <a href="#"><u>BOK545</u></a>

GEP33-1	26 -35		3	C3.3	<a href="#"><u>BOK542</u></a> <a href="#"><u>BOK545</u></a>
GEP33-2	26 -35		3	C3.3	<a href="#"><u>BOK542</u></a> <a href="#"><u>BOK545</u></a>
GEP33-3	26 -35		3	C3.3	<a href="#"><u>BOK542</u></a> <a href="#"><u>BOK545</u></a>
GEP33-4	26 -35		3	C3.3	<a href="#"><u>BOK542</u></a> <a href="#"><u>BOK545</u></a>
GEP35SP-7	26 -35		3	C3.3	<a href="#"><u>BOK542</u></a> <a href="#"><u>BOK545</u></a>
GEP35SP11	26 -35		3	C3.3	<a href="#"><u>BOK542</u></a> <a href="#"><u>BOK545</u></a>
GEP44-2	40 - 50		3	C3.3T	<a href="#"><u>BOK551</u></a>
GEP44-5	40 - 50		3	C3.3T	<a href="#"><u>BOK551</u></a>
GEP35SP2	26 -35		3	C3.3T	<a href="#"><u>BOK551</u></a>
GEP35SP4	26 -35		3	C3.3T	<a href="#"><u>BOK551</u></a>
GEP35SP5	26 -35		3	C3.3T	<a href="#"><u>BOK551</u></a>
GEP35SP9	26 -35		3	C3.3T	<a href="#"><u>BOK551</u></a>
GEP50-4	40 - 50		3	C3.3T	<a href="#"><u>BOK551</u></a>
GEP50-5	40 - 50		3	C3.3T	<a href="#"><u>BOK551</u></a>
GEP50-7	40 - 50		3	C3.3T	<a href="#"><u>BOK551</u></a>
GEP50SP5	40 - 50		3	C3.3T	<a href="#"><u>BOK551</u></a>
GEP50SP9	40 - 50		3	C3.3T	<a href="#"><u>BOK551</u></a>
GEP55-1	55 - 88		3	C3.3T	<a href="#"><u>BOK551</u></a>
GEP55-3	55 - 88		3	C3.3T	<a href="#"><u>BOK551</u></a>
GEP65-5	55 - 88		3	C3.3T	<a href="#"><u>BOK551</u></a>

GEP65-9	55 - 88		3	C3.3T	<a href="#"><u>BOK551</u></a>
GEP14-6SP6	7.5 - 24		4	3024/C C2.2	<a href="#"><u>BOK536</u></a>
GEP14SP-2	7.5 - 24		4	3024/C C2.2	<a href="#"><u>BOK536</u></a>
GEP14SP4	7.5 - 24		4	3024/C C2.2	<a href="#"><u>BOK536</u></a>
GEP16.5-6SP6	7.5 - 24		4	3024/C C2.2	<a href="#"><u>BOK536</u></a>
GEP16SP-2	7.5 - 24		4	3024/C C2.2	<a href="#"><u>BOK536</u></a>
GEP16SP-4	7.5 - 24		4	3024/C C2.2	<a href="#"><u>BOK536</u></a>
GEP18-2	7.5 - 24		4	3024/C C2.2	<a href="#"><u>BOK536</u></a>
GEP18-4	7.5 - 24		4	3024/C C2.2	<a href="#"><u>BOK536</u></a>
GEP22-2	7.5 - 24		4	3024/C C2.2	<a href="#"><u>BOK536</u></a>
GEP22-4	7.5 - 24		4	3024/C C2.2	<a href="#"><u>BOK536</u></a>
GEP22-6	7.5 - 24		4	3024/C C2.2	<a href="#"><u>BOK536</u></a>
GEPH24SP	7.5 - 24		4	3024/C C2.2	<a href="#"><u>BOK536</u></a>
GEPH28SP	26 -35		4	3024/C C2.2	<a href="#"><u>BOK536</u></a>
GEPH30-2	26 -35		4	3024/C C2.2	<a href="#"><u>BOK536</u></a>
GEPH35-2	26 -35		4	3024/C C2.2	<a href="#"><u>BOK536</u></a>
GEP44-7	40 - 50		4	3054C/E	<a href="#"><u>BOK512</u></a> <a href="#"><u>BOK530</u></a>
GEP44-9	40 - 50		4	3054C/E	<a href="#"><u>BOK512</u></a> <a href="#"><u>BOK530</u></a>
GEP44SP2	40 - 50		4	3054C/E	<a href="#"><u>BOK533</u></a> <a href="#"><u>BOK521</u></a> <a href="#"><u>BOK518</u></a>
GEP50SP2	40 - 50		4	3054C/E	<a href="#"><u>BOK533</u></a> <a href="#"><u>BOK521</u></a> <a href="#"><u>BOK518</u></a>

GEP50SP4	40 - 50		4	3054C/E	<a href="#"><u>BOK533</u></a> <a href="#"><u>BOK521</u></a> <a href="#"><u>BOK518</u></a>
GEP55-2	55 - 88		4	3054C/E	<a href="#"><u>BOK533</u></a> <a href="#"><u>BOK521</u></a> <a href="#"><u>BOK518</u></a>
GEP55-4	55 - 88		4	3054C/E	<a href="#"><u>BOK533</u></a> <a href="#"><u>BOK521</u></a> <a href="#"><u>BOK518</u></a>
GEP64SP2	55 - 88		4	3054C/E	<a href="#"><u>BOK533</u></a> <a href="#"><u>BOK521</u></a> <a href="#"><u>BOK518</u></a>
GEP65-2	55 - 88		4	3054C/E	<a href="#"><u>BOK533</u></a> <a href="#"><u>BOK521</u></a> <a href="#"><u>BOK518</u></a>
GEP65-4	55 - 88		4	3054C/E	<a href="#"><u>BOK533</u></a> <a href="#"><u>BOK521</u></a> <a href="#"><u>BOK518</u></a>
GEP80SP2	55 - 88		4	3054C/E	<a href="#"><u>BOK533</u></a> <a href="#"><u>BOK521</u></a> <a href="#"><u>BOK518</u></a>
GEP80SP4	55 - 88		4	3054C/E	<a href="#"><u>BOK533</u></a> <a href="#"><u>BOK521</u></a> <a href="#"><u>BOK518</u></a>
GEP88-2	55 - 88		4	3054C/E	<a href="#"><u>BOK533</u></a> <a href="#"><u>BOK521</u></a> <a href="#"><u>BOK518</u></a>
GEP88-3	55 - 88		4	3054C/E	<a href="#"><u>BOK533</u></a> <a href="#"><u>BOK521</u></a> <a href="#"><u>BOK518</u></a>
GEP88-4	55 - 88		4	3054C/E	<a href="#"><u>BOK533</u></a> <a href="#"><u>BOK521</u></a> <a href="#"><u>BOK518</u></a>
GEP110-1	100 - 200		4	3054C/E	<a href="#"><u>BOK533</u></a> <a href="#"><u>BOK521</u></a> <a href="#"><u>BOK518</u></a>

GEP110-2	100 - 200		4	3054C/E	<a href="#"><u>BOK533</u></a> <a href="#"><u>BOK521</u></a> <a href="#"><u>BOK518</u></a>
GEP110-4	100 - 200		4	3054C/E	<a href="#"><u>BOK533</u></a> <a href="#"><u>BOK521</u></a> <a href="#"><u>BOK518</u></a>
GEP44SP1	40 - 50		4	C3.3T	<a href="#"><u>BOK548</u></a> <a href="#"><u>BOK551</u></a>
GEP50-2	40 - 50		4	C3.3T	<a href="#"><u>BOK548</u></a> <a href="#"><u>BOK551</u></a>
GEP50SP-7	40 - 50		4	3054C/E	N/A
GEP50SP11	40 - 50		4	3054C/E	N/A
GEP64SP1	55 - 88		4	3054C/E	N/A
GEP65-7	55 - 88		4	3054C/E	N/A
GEP65-11	55 - 88		4	3054C/E	N/A
GEP88-1	55 - 88		4	3054C/E	N/A
GEP30SP-3	26 -35		4	3054	<a href="#"><u>BOK502</u></a>
GEP35SP-3	26 -35		4	3054	<a href="#"><u>BOK502</u></a>
GEP40SP-3	40 - 50		4	3054	<a href="#"><u>BOK502</u></a>
GEP44-3	40 - 50		4	3054	<a href="#"><u>BOK502</u></a>
GEP50-3	40 - 50		4	3054	<a href="#"><u>BOK502</u></a>
GEP50SP-3	40 - 50		4	3054T	<a href="#"><u>BOK503/30</u></a>
GEP62SP-3	55 - 88		4	3054T	<a href="#"><u>BOK503/30</u></a>
GEP65-3	55 - 88		4	3054T	<a href="#"><u>BOK503/30</u></a>
GEP80SP1	55 - 88		4	3054T	<a href="#"><u>BOK503/30</u></a>
GEP88SP1	55 - 88		6	3056T	<a href="#"><u>BOK701/30</u></a>



GEP110	100 - 200	6	3056T	<a href="#"><u>BOK701/30</u></a>
GEP105SP1	100 - 200	6	3056T	<a href="#"><u>BOK706</u></a>
GEP150	100 - 200	6	3056T	<a href="#"><u>BOK706</u></a>
GEP150-1	100 - 200	6	3056T	<a href="#"><u>BOK706</u></a>
GEP165	100 - 200	6	3056T	<a href="#"><u>BOK706</u></a>
GEP165-1	100 - 200	6	3056T	<a href="#"><u>BOK706</u></a>
GEP188-1	100 - 200	6	3056T	<a href="#"><u>BOK706</u></a>

<b>RCG POWER GenSet Model</b>	<b>KW RANGE</b>	<b>Cylinders</b>	<b>Engine Model</b>	<b>Maxiforce Overhaul Kit</b>
R-P13	13	4	403D-15G	<a href="#"><u>POK349</u></a>
R-P13-1	13	4	403A-15G	<a href="#"><u>POK349</u></a>
R-P20	20	4	404D-22G	<a href="#"><u>POK464</u></a>
R-P20-1	20	4	404A-22G1	<a href="#"><u>POK464</u></a>
R-P30	30	3	1103A-33G	<a href="#"><u>POK320</u></a>
R-P45	45	3	1103A-33TG1	<a href="#"><u>POK340</u></a>
R-P60	60	3	1103A-33TG2	<a href="#"><u>POK340</u></a>
R-P65	65	4	1104A-44TG1	<a href="#"><u>POK427</u></a>
R-P80	80	4	1104A-44TG2	<a href="#"><u>POK427</u></a>
R-P80-1	80	4	1104C-44TAG 1	<a href="#"><u>POK418</u></a>
R-P100	100	4	1104C-44TAG 2	<a href="#"><u>POK418</u></a>
R-YM13	13	3	3TNV88-GGE	<a href="#"><u>YOK3TNV88</u></a>

R-YM15	15	4	4TNV88-GGE	<a href="#"><u>YOK4TNV88</u></a>
R-YM18	18	4	4TNV88-GGE	<a href="#"><u>YOK4TNV88</u></a>
R-YM20	20	4	4TNV84T-GGE	<a href="#"><u>YOK4TNV84T</u></a>
R-YM25	25	4	4TNV98-GGE	<a href="#"><u>YOK4TNV98D2</u></a>
R-YM30	30	4	4TNV98-GGE	<a href="#"><u>YOK4TNV98D2</u></a>
R-YM33	33	4	4TNV98-GGE	<a href="#"><u>YOK4TNV98D2</u></a>
R-YM40	40	4	4TNV98T-GGE	<a href="#"><u>YOK4TNV98T</u></a>
R-YM50	50	4	4TNV106-GGE	<a href="#"><u>YOK4TNV106T</u></a>
R-YM60	60	4	4TNV106T-GGE	<a href="#"><u>YOK4TNV106T</u></a>

<b>SDMO Generator Model</b>	<b>KW RANGE</b>	<b>Cylinders</b>	<b>John Deere Engine Model</b>	<b>Maxiforce Overhaul Kit</b>
J22	22	3	3029DF120	<a href="#"><u>TOK2.9D9</u></a>
J20U	20	3	3029DF120	<a href="#"><u>TOK2.9D9</u></a>
J33	33	3	3029DF120	<a href="#"><u>TOK2.9D9</u></a>
J30U	28	3	3029DF120	<a href="#"><u>TOK2.9D9</u></a>
J44K	44	3	3029TF120	<a href="#"><u>TOK2.9T2</u></a>
J40U	40	3	3029TF120	<a href="#"><u>TOK2.9T2</u></a>
J66K	66	4	4045TF120	<a href="#"><u>TRE66093</u></a> <a href="#"><u>TRE66093A</u></a>
J60U	60	4	4045TF120	<a href="#"><u>TRE66093</u></a> <a href="#"><u>TRE66093A</u></a>

J77K	77	4	4045TF120	<a href="#"><u>TRE66093</u></a> <a href="#"><u>TRE66093A</u></a>
J70U	70	4	4045TF120	<a href="#"><u>TRE66093</u></a> <a href="#"><u>TRE66093A</u></a>
J88K	88	4	4045TF220	<a href="#"><u>TRE66094</u></a> <a href="#"><u>TRE66094A</u></a>
J80U	80	4	4045TF220	<a href="#"><u>TRE66094</u></a> <a href="#"><u>TRE66094A</u></a>
J110K	110	4	4045HF120	<a href="#"><u>TRE66094</u></a> <a href="#"><u>TRE66094A</u></a>
J100U	100	4	4045HF120	<a href="#"><u>TRE66094</u></a> <a href="#"><u>TRE66094A</u></a>
J130K	132	6	6068TF220	<a href="#"><u>TRE66097</u></a> <a href="#"><u>TRE66097A</u></a>
J120U	117	6	6068TF220	<a href="#"><u>TRE66097</u></a> <a href="#"><u>TRE66097A</u></a>
J165K	165	6	6068HF120-1 53	<a href="#"><u>TRE66097</u></a> <a href="#"><u>TRE66097A</u></a>
J150U	150	6	6068HF120-1 53	<a href="#"><u>TRE66097</u></a> <a href="#"><u>TRE66097A</u></a>
J200K	200	6	6068HF120-1 83	<a href="#"><u>TRE66097</u></a> <a href="#"><u>TRE66097A</u></a>
J175U	159	6	6068HF120-1 83	<a href="#"><u>TRE66097</u></a> <a href="#"><u>TRE66097A</u></a>
R200	183	6	6068HF120-1 83	<a href="#"><u>TRE66097</u></a> <a href="#"><u>TRE66097A</u></a>
R200U	197	6	6068HF120-1 83	<a href="#"><u>TRE66097</u></a> <a href="#"><u>TRE66097A</u></a>
R275C3E	253	6	6090HFS85	<a href="#"><u>TOK6090</u></a>
R260UC3	287	6	6090HF485-2 87	<a href="#"><u>TOK6090</u></a>

R330C3E	304	6	6090HFS86	<a href="#"><u>TOK6090</u></a>
R170U	166	6	6068HF120-1 53	<a href="#"><u>TRE66097</u></a> <a href="#"><u>TRE66097A</u></a>
R165	153	6	6068HF120-1 53	<a href="#"><u>TRE66097</u></a> <a href="#"><u>TRE66097A</u></a>
R130U	132	6	6068TF220	<a href="#"><u>TRE66097</u></a> <a href="#"><u>TRE66097A</u></a>
R135	120	6	6068TF220	<a href="#"><u>TRE66097</u></a> <a href="#"><u>TRE66097A</u></a>
R110U	111	4	4045HF120	<a href="#"><u>TRE66094</u></a> <a href="#"><u>TRE66094A</u></a>
R90U	93	4	4045TF220	<a href="#"><u>TRE66094</u></a> <a href="#"><u>TRE66094A</u></a>
R70U	80	4	4045TF120	<a href="#"><u>TRE66094</u></a> <a href="#"><u>TRE66094A</u></a>
R45U	48	3	3029TF120	<a href="#"><u>TOK2.9T2</u></a>
R66RC	70	4	4045TF120	<a href="#"><u>TRE66094</u></a> <a href="#"><u>TRE66094A</u></a>
R90C3	83	4	4045HFS86	<a href="#"><u>TRE532715</u></a>
R90RC	83	4	4045TF220	<a href="#"><u>TRE66094</u></a> <a href="#"><u>TRE66094A</u></a>
R110RC	100	4	4045HF120	<a href="#"><u>TRE66094</u></a> <a href="#"><u>TRE66094A</u></a>
R110C3	103	4	4045HFS87	<a href="#"><u>TRE532715</u></a>
R165C3	153	6	6068HFS85	<a href="#"><u>TRE532634</u></a>
R275C3E	253	6	6090HFS85	<a href="#"><u>TOK6090</u></a>
R275RC	253	6	6090HFS85	<a href="#"><u>TOK6090</u></a>
R330C3	304	6	6090HFS86	<a href="#"><u>TOK6090</u></a>
R330RC	304	6	6090HFS86	<a href="#"><u>TOK6090</u></a>

<b>TEKSAN GenSet Model</b>	<b>KW RANGE</b>	<b>Cylinders</b>	<b>Engine Model</b>	<b>Maxiforce Overhaul Kit</b>
TJ17PE6A	17	4	403A-15G	<a href="#"><u>POK349</u></a>
TJ23PE6A	26	4	404D-22G	<a href="#"><u>POK464</u></a>
TJ39PE6A	39	3	1103A-33G	<a href="#"><u>POK320</u></a>
TJ61PE6A	61	3	1103A-33TG1	<a href="#"><u>POK340</u></a>
TJ76PE6A	76	3	1103A-33TG2	<a href="#"><u>POK340</u></a>
TJ103PE6A	103	4	1104A-44TG2	<a href="#"><u>POK427</u></a>
TJ130PE6A	130	4	1104C-44TAG 2	<a href="#"><u>POK421</u></a>
TJ16PE6S	16	4	403A-15G	<a href="#"><u>POK349</u></a>
TJ25PE6S	25	4	404D-22G	<a href="#"><u>POK464</u></a>
TJ39PE6S	39	3	1103A-33G	<a href="#"><u>POK320</u></a>
TJ60PE6S	60	3	1103A-33TG1	<a href="#"><u>POK340</u></a>
TJ76PE6S	76	3	1103A-33TG2	<a href="#"><u>POK340</u></a>
TJ102PE6S	102	4	1104A-44TG2	<a href="#"><u>POK427</u></a>
TJ128PE6S	128	4	1104C-44TAG 2	<a href="#"><u>POK421</u></a>

<b>YANAN GenSet Model</b>	<b>KW RANGE</b>	<b>Cylinders</b>	<b>Engine Model</b>	<b>Maxiforce Overhaul Kit</b>
PE13-ER	16	4	403D-15G	<a href="#"><u>POK349</u></a>
PE13-ER-E	16	4	403D-15G	<a href="#"><u>POK349</u></a>
PE20-ER	25	4	404D-22G	<a href="#"><u>POK464</u></a>

PE20-ER-E	25	4	404D-22G	<a href="#"><u>POK464</u></a>
PE25-ER	31	4	404D-22TG	<a href="#"><u>POK466</u></a>
PE25-ERE-E	31	4	404D-22TG	<a href="#"><u>POK466</u></a>
PE50-ER	63	4	1104D-44TG1	<a href="#"><u>POK512</u></a>
PE50-ER-E	63	4	1104D-44TG1	<a href="#"><u>POK512</u></a>
PE73-ER	91	4	1104D- E44TAG2	<a href="#"><u>POK521</u></a>
PE73-ER-E	91	4	1104D- E44TAG2	<a href="#"><u>POK521</u></a>
PE91-ER	114	4	1104D- E44TAG2	<a href="#"><u>POK521</u></a>
PE91-ER-E	114	4	1104D- E44TAG2	<a href="#"><u>POK521</u></a>



DORAL, FL ▪ INDIANAPOLIS, IN ▪ SANTA FE SPRINGS, CA

TEL: 800.414.2095 / 305.592.7027

[www.maxiforce.com](http://www.maxiforce.com)