

MODEL No	PRIME RATING	STANDBY RATING	ENGINE	FREQUENCY	VOLTAGE	AMPS PER PHASE	ENGINE DISPLACEMENT	FUEL CONSUMPTION @ 75% LOAD	FUEL TANK CAPACITY HOURS @ 75% LOAD	DIMENSIONS mm (L x W x H)	WEIGHT kg
VPM10	10KVA	11KVA	PERKINS	50HZ	240-415	14	1.13L	2Lph	12	1710 x 880 x 1350	680
VPM15	15KVA	16.5KVA	PERKINS	50HZ	240-415	21	1.5L	3.23Lph	12	1710 x 880 x 1350	770
VPM25	25KVA	27.5KVA	CUMMINS	50HZ	240-415	35	3.9L	4.7Lph	12	2290 x 1060 1380	730
VPM30	30KVA	33KVA	CUMMINS	50HZ	240-415	42	3.9L	5.4Lph	12	2290 x 1060 x 1680	1,250
VPM40	40KVA	44KVA	CUMMINS	50HZ	240-415	56	3.9L	7.4Lph	12	2290 x 1060 x 1680	1,950
VPM60	60KVA	66KVA	CUMMINS	50HZ	240-415	86	3.9L	10.6Lph	12	2240 x 1060 x 1680	1,850
VPM85	85KVA	93.5KVA	VOLVO	50HZ	240-415	118	4.76L	14.5Lph	12	2810 x 1140 x 1830	1,850
VPM100	100KVA	110KVA	VOLVO	50HZ	240-415	139	4.76L	17Lph	12	2810 x 1140 x 1830	1,900
VPM130	130KVA	143KVA	VOLVO	50HZ	240-415	181	4.76L	21Lph	12	2800 x 1140 x 1830	2,000
VPM150	150KVA	165KVA	VOLVO	50HZ	240-415	209	7.15L	24Lph	12	3230 x 1170 x 1800	2,400
VPM188	188KVA	207KVA	VOLVO	50HZ	240-415	261	7.15L	30Lph	12	3590 x 1250 x 2050	2,700
VPM200	200KVA	220KVA	VOLVO	50HZ	240-415	278	7.15L	33Lph	12	3590 x 1250 x 2050	2,700
VPM250	250KVA	275KVA	VOLVO	50HZ	240-415	348	7.15L	39Lph	12	3590 x 1250 x 2050	2,870
VPM315	315KVA	347KVA	VOLVO	50HZ	240-415	438	12.78L	45Lph	12	3590 x 1460 x 2150	3,920
VPM350	350KVA	385KVA	VOLVO	50HZ	240-415	487	12.78L	51Lph	12	3590 x 1460 x 2150	3,920
VPM410	410KVA	451KVA	VOLVO	50HZ	240-415	570	12.78L	60Lph	12	4225 x 1460 x 2150	4,400
VPM500	500KVA	550KVA	VOLVO	50HZ	240-415	695	16.12L	74Lph	12	4630 x 1660 x 2250	5,140
VPM600	600KVA	660KVA	VOLVO	50HZ	240-415	834	16.12L	97Lph	12	4630 x 1660 x 2250	5,590