

10



GENERATOR

HOME & PORTABLE

GENERATOR 1500W 1PH OPEN


Gasoline


Features :

- Digital metering
- Compact design
- Manual starter

Article No.	10312745
Model No.	KRP15
Description	Generator 1500W 1PH Open
Specification	
Maximum Power (W)	1500
Rated Power (W)	1300
Voltage (V)	220
Recommended Running Time (hr)	4
Fuel	Gasoline
Consumption Fuel Full Load (L/hr)	1.2
Dimension Packaging (cm)	54.5 x 44.5 x 47.5
Weight (kg)	35

GENERATOR 2800W 1PH OPEN


Gasoline


Features :

- Digital metering
- Compact design
- Manual starter

Article No.	10088785
Model No.	KRP28
Description	Generator 2800W 1PH Open
Specification	
Maximum Power (W)	2800
Rated Power (W)	2500
Voltage (V)	220
Recommended Running Time (hr)	4
Fuel	Gasoline
Consumption Fuel Full Load (L/hr)	1.32
Dimension Packaging (cm)	60 x 49 x 52
Weight (kg)	50

GENERATOR 3800W 1PH OPEN


Gasoline


Features :

- Digital metering
- Compact design
- Electric start and manual start

Article No.	10061211
Model No.	KRP38
Description	Generator 3800W 1PH Open
Specification	
Maximum Power (W)	3800
Rated Power (W)	3500
Voltage (V)	220
Recommended Running Time (hr)	6
Fuel	Gasoline
Consumption Fuel Full Load (L/hr)	1.6
Dimension Packaging (cm)	71 x 50 x 59
Weight (kg)	62.2

GENERATOR L3500W 1PH OPEN



DUAL FUEL



- Features :
- Digital metering
 - Electric start and manual start
 - Gasoline or LPG

Article No.	10313742
Model No.	KRPL35
Description	Generator L3500W 1PH Open
Specification	
Maximum Power (W)	3800
Rated Power (W)	3500
Voltage (V)	220
Recommended Running Time (hr)	6
Fuel	Gasoline and LPG
Consumption Fuel Full Load (L/hr)	1.4 Gasoline / 350gr LPG
Dimension Packaging (cm)	71 x 50 x 59
Weight (kg)	62.2

GENERATOR 5500W 1PH OPEN



- Features :
- Digital metering
 - Compact design
 - Electric start and manual start

Article No.	10061242
Model No.	KRP55
Description	Generator 5500W 1PH Open
Specification	
Maximum Power (W)	5500
Rated Power (W)	5000
Voltage (V)	220
Recommended Running Time (hr)	6
Fuel	Gasoline
Consumption Fuel Full Load (L/hr)	2.5
Dimension Packaging (cm)	72 x 55 x 59
Weight (kg)	89.7

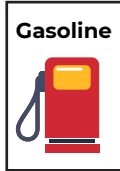
GENERATOR 8500W 1PH OPEN



- Features :
- Digital metering
 - Compact design
 - Electric start and manual start

Article No.	10061243
Model No.	KRP85
Description	Generator 8500W 1PH Open
Specification	
Maximum Power (W)	8500
Rated Power (W)	7500
Voltage (V)	220
Recommended Running Time (hr)	6
Fuel	Gasoline
Consumption Fuel Full Load (L/hr)	3.6
Dimension Packaging (cm)	72 x 56 x 59
Weight (kg)	99.3

GENERATOR 12000W 1PH OPEN

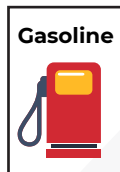


- Features :
- Digital metering
 - Switchable phasa output (1ph/3ph)
 - Electric starter

Article No.	10061244
Model No.	KRPU120
Description	Generator 12000W 1PH/3PH Open
Specification	
Maximum Power (W)	12000 / 10000
Rated Power (W)	10000 / 8000
Voltage (V)	220
Recommended Running Time (hr)	8
Fuel	Gasoline
Consumption Fuel Full Load (L/hr)	4.3
Dimension Packaging (cm)	100 x 65 x 83
Weight (kg)	195

GENERATOR I2000W 1PH SILENT

INVERTER



Article No.	10188406
Model No.	KRPI20
Description	Generator I2000W 1PH Silent
Specification	
Maximum Power (W)	2000
Rated Power (W)	1600
Voltage (V)	220
Recommended Running Time (hr)	4
Fuel	Gasoline
Consumption Fuel Full Load (L/hr)	1.32
Dimension Packaging (cm)	53.5 x 33 x 50.5
Weight (kg)	20

* Optional Paralel

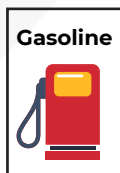


- Features :
- Paralel output*
 - Digital metering
 - Pure sine wave

Article No.	10201005
Model No.	KRPI20
Description	Generator Syncrone Cable I2000

GENERATOR I4000W 1PH SILENT

INVERTER



Article No.	10472543
Model No.	KRPI40A
Description	Generator I4000W 1PH Silent
Specification	
Maximum Power (W)	4000
Rated Power (W)	3200
Voltage (V)	220
Recommended Running Time (hr)	4
Fuel	Gasoline
Consumption Fuel Full Load (L/hr)	1.8
Dimension Packaging (cm)	72 x 52 x 55
Weight (kg)	55

* Optional Paralel

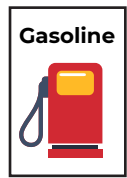


- Features :
- Paralel output*
 - Electric starter
 - Digital metering

Article No.	10201004
Model No.	KRPI40A
Description	Generator Synchron Kit I4000

GENERATOR I8000W 1PH SILENT

INVERTER



- Features :
- Paralel output*
 - Ready to connect ATS*
 - Keyless starting

* Optional Paralel Kit



* Optional ATS

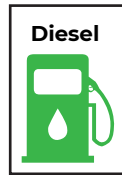


Article No.	10418674
Model No.	KRPI80
Description	Generator I8000W 1PH Silent
Specification	
Maximum Power (W)	8000
Rated Power (W)	7000
Voltage (V)	220
Recommended Running Time (hr)	6
Fuel	Gasoline
Consumption Fuel Full Load (L/hr)	4.3
Dimension Packaging (cm)	84 x 65 x 80
Weight (kg)	115

Article No.	10438261
Model No.	KRPI80
Description	ATS For Generator Inverter 8000W
Specification	
Dimension Packaging (cm)	25 x 14 x 32



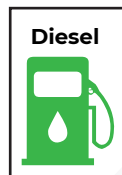
GENERATOR D4000W 1PH SILENT



- Features :
- Digital panel
 - Compact design
 - Electric starter

Article No.	10181290
Model No.	KRPD40
Description	Generator D4000W 1PH Silent
Specification	
Maximum Power (W)	4000
Rated Power (W)	3200
Voltage (V)	220
Recommended Running Time (hr)	8
Fuel	Diesel Solar
Consumption Fuel Full Load (L/hr)	1.8
Dimension Packaging (cm)	94 x 55 x 77
Weight (kg)	193

GENERATOR D8000W 1PH SILENT



- Features :
- Digital metering
 - Ready connect to ATS*
 - Electric starter

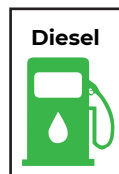
* Optional ATS



Article No.	10418673
Model No.	KRPD80
Description	Generator D8000W 1PH Silent
Specification	
Maximum Power (W)	8000
Rated Power (W)	7000
Voltage (V)	220
Recommended Running Time (hr)	8
Fuel	Diesel Solar
Consumption Fuel Full Load (L/hr)	3.1
Dimension Packaging (cm)	117 x 65 x 93
Weight (kg)	225

Article No.	10438260
Model No.	KRPD80
Description	ATS For Generator Diesel 8000W
Specification	
Dimension Packaging (cm)	25 x 14 x 32

GENERATOR D12000W 1P/3P SILENT



- Features :
- Digital metering
 - Ready connect to ats*
 - Electric starter
 - Switchable phasa output (1ph/3ph)

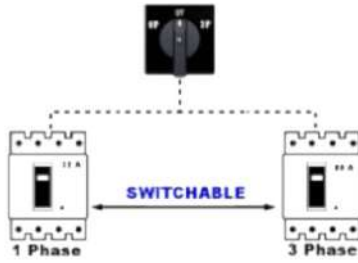
Article No.	10472756
Model No.	KRPD120
Description	Generator D12000W 1P/3P Silent
Specification	
Maximum Power (W)	12000/10000
Rated Power (W)	10000/8000
Voltage (V)	380/220
Recommended Running Time (hr)	8
Fuel	Diesel
Consumption Fuel Full Load (L/hr)	4
Dimension Packaging (cm)	128 x 69 x 89
Weight (kg)	250

GENERATOR MIDDLE DUTY

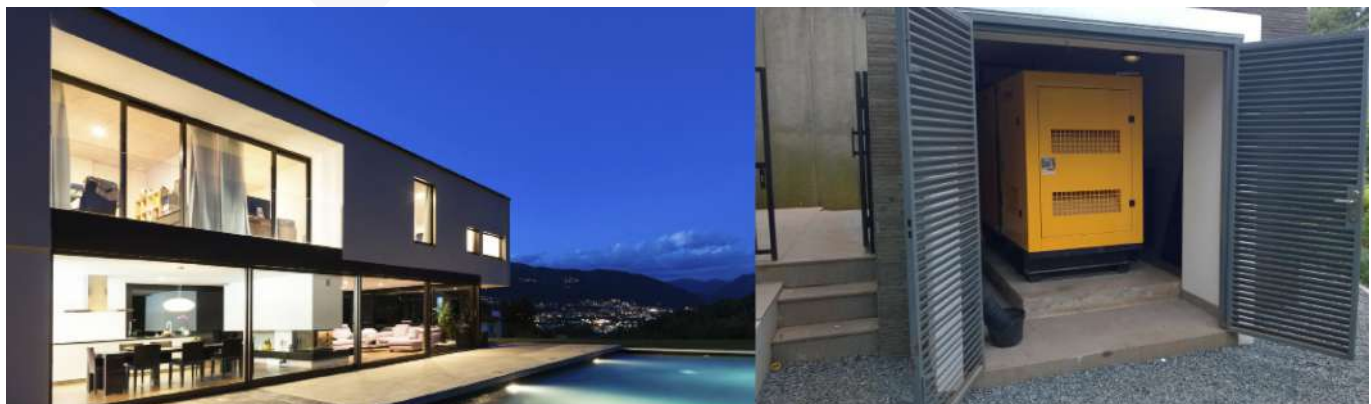
SILENT TYPE

Features :

- Panel digital with AMF
- Switchable phasa output (1ph/3ph)



Article No.	10213210		10248280		10114103		10128286
Model No.	KRMFU09		KRMFU20		KRMFU30		KRMF40
Description	Generator FW9.5KVA 1P/3P Silent		Generator FW20KVA 3P/1P Silent		Generator FW30KVA 3P/1P Silent		Generator FW40KVA 3P Silent
Specification	Single Phase	Three Phase	Single Phase	Three Phase	Single Phase	Three Phase	Three Phase
Recomended Output (kVA/kW)	9,5 / 7,6	15 / 12	20 / 16	20 / 16	30 / 24	40 / 32	
Voltage (V)	230 / 400						400
Rated Current (A)	43	22	68	30	90	45	60
Rated Speed Current (rpm)	1500						
Consumption Fuel Full Load (L/hr)	3.7	4.9	6.7	8.8			
Power Factor (cos Ø)	0.8						
Engine							
Engine Model	4DW81-23D	4DW91-29D	4DW92-39D	4DX21-53D			
Dimension							
Genset LxWxH (cm)	230 x 96 x 141				247 x 106 x 140		247 x 106 x 154
Weight (kg)	860	910	1020	1141			



TOWER LIGHT



10138994

10138995

10139137

Article No.	10138994	10138995	10139137
Model No.	KPT240	KPTH480	KRT160
Description	Generator TL MAN LED 4 x 240W KBT	Generator TL HYD LED 4 x 480W KBT	Generator TL MAN LED 4 x 160W
Specification			
Engine Data			
Engine Type	Kubota D1105		186FA
Prime Output (kW)	7		4
Voltage / Frequency (hz)	220 / 50		
Engine speed (rpm)	1500		3000
Recomded Running Time (Hr)	8		
Fuel Consumption (L/Hr)	1		
Start system	Electric		
Lamp			
Lamp Type	LED		
Lamp Power (W)	4 x 240	4 x 480	4 x 160
Total Tower Lamp (W)	960	1920	640
Luminous Flux (Lumen)	4 x 32400	4 x 64800	4 x 21600
Mast			
Mast Rotation	358°		NO
Max Heigh of mast (m)	9	8	4.4
Trailer / Bracket			
Tire Size	13"		4"
Stabilizer Support	5		4
Package			
Dimension (cm)	440 x 135 x 170	200 x 145 x 265	120 x 90 x 250
Weight (Kg)	792	972	328

HEAVY DUTY

By PERKINS ENGINE 10kVA - 20kVA

SILENT TYPE



OPEN TYPE



Open	Article No.	KW2600854	KW2600855	KW2600856
	Model No.	KPHP10	KPHP13.5	KPHP20
	Description	Generator 10K Open Perkins	Generator 13.5K Open Perkins	Generator 20K Open Perkins
Silent	Article No.	KW2600857	KW2600858	KW2600859
	Model No.	KPHPS10	KPHPS13.5	KPHPS20
	Description	Generator 10K Silent Perkins	Generator 13.5K Silent Perkins	Generator 20K Silent Perkins
General				
Output (Phase / Volt)		3 / 380		
Rotation Speed (Rpm)		1500		
Control panel		KPSCA20 (AMF20/25)		
Engine Data				
Manufacturing / Model		Perkins / 403A-15	Perkins / 403A-15G	Perkins / 404A-22
Fuel Consumption of Prime (ℓ/h)		3.7		5.3
Alternator Data				
Manufacturing / Model		Stamford / PI144D		
Prime Power Output (kVA/kW)		10 / 8	13.5 / 10.8	20 / 16
Dimension				
Size	Open Type LxWxH (mm)	1400 x 700 x 1200		1550 x 700 x 1250
	Silent Type LxWxH (mm)	1940 x 810 x 1150		2260 x 810 x 1140
Weight	Open Type (Kg)	423	426	493
	Silent Type (Kg)	630		720

By PERKINS ENGINE 30kVA - 100kVA

SILENT TYPE

OPEN TYPE


Open	Article No.	KW2602004	KW2602005	KW2602006	KW2602008	KW2602009
	Model No.	KPHP30	KPHP45	KPHP60	KPHP80	KPHP100
	Description	Generator 30K Open Perkins	Generator 45K Open Perkins	Generator 60K Open Perkins	Generator 80K Open Perkins	Generator 100K Open Perkins
Silent	Article No.	KW2602028	KW2602029	KW2602030	KW2602032	KW2602033
	Model No.	KPHPS30	KPHPS45	KPHPS60	KPHPS80	KPHPS100
	Description	Generator 10K Silent Perkins	Generator 45K Silent Perkins	Generator 60K Silent Perkins	Generator 80K Silent Perkins	Generator 100K Silent Perkins
General						
Output (Phase / Volt)		3 / 380				
Rotation Speed (Rpm)		1500				
Control panel		KPSCA20 (AMF20/25)				
Engine Data						
Manufacturing / Model		Perkins / 1103A-33	Perkins / 1103A-33T	Perkins / 1103A-33TG2	Perkins / 1104A-44TG2	Perkins / 1104C-44TAG2
Fuel Consumption of Prime (ℓ/h)		7.1	10.7	13.9	22.3	22.6
Alternator Data						
Manufacturing / Model		Stamford / P1144G	Stamford / UC1224D	Stamford / UC1224E	Stamford / UC1224G	Stamford / UC1274C
Prime Power Output (kVA/kW)		30 / 24	45 / 36	60 / 48	80 / 64	100 / 80
Dimension						
Size	Open Type LxWxH (mm)	1700 x 700 x 1350	1800 x 700 x 1350	1900 x 700 x 1350	2150 x 700 x 1450	
	Silent Type LxWxH (mm)	2310 x 980 x 1700	2560 x 1140 x 1880		2810 x 1140 x 1880	
Weight	Open Type (Kg)	762	870	890	1018	1090
	Silent Type (Kg)	1205	1439	1503	1679	1809

By PERKINS ENGINE 136kVA-250kVA

SILENT TYPE


Open	Article No.	KW2602010	KW2602011	KW2602036	KW2602013	KW2602015
	Model No.	KPHP136	KPHP150	KPHP180	KPHP200	KPHP250
	Description	Generator 136K Open Perkins	Generator 150K Open Perkins	Generator 180K Open Perkins	Generator 200K Open Perkins	Generator 250K Open Perkins
Silent	Article No.	KW2602034	KW2602035	KW2602036	KW2602037	KW2602039
	Model No.	KPHPS136	KPHPS150	KPHPS180	KPHPS200	KPHPS250
	Description	Generator 136K Silent Perkins	Generator 150K Silent Perkins	Generator 180K Silent Perkins	Generator 200K Silent Perkins	Generator 250K Silent Perkins
General						
Output (Phase / Volt)		3 / 380				
Rotation Speed (Rpm)		1500				
Control panel		KPSCA20 (AMF20/25)				
Engine Data						
Manufacturing / Model		Perkins / 1106A-70T	Perkins / 1106A-70TA			Perkins / 1506A-E88TAG3
Fuel Consumption of Prime (ℓ/h)		30.2	33.4	41.6	45.8	56
Alternator Data						
Manufacturing / Model		Stamford / UCI274E	Stamford / UCI274F	Stamford / UCI274G	Stamford / UCI274H	Stamford / UCI274K
Prime Power Output (kVA/kW)		136 / 108.8	150 / 120	180 / 144	200 / 160	250 / 200
Dimension						
Size	Open Type LxWxH (mm)	2550 x 700 x 1500			2750 x 700 x 1600	2850 x 800 x 1750
	Silent Type LxWxH (mm)	3260 x 1140 x 2130	3560 x 1160 x 2130	3510 x 1110 x 2140	3560 x 119 x 2160	3910 x 1360 x 2190
Weight	Open Type (Kg)	1376	1416	1462	1695	2035
	Silent Type (Kg)	2152	2247	2296	2450	3336

By PERKINS ENGINE 350kVA-600kVA

SILENT TYPE
OPEN TYPE


Open	Article No.	KW2602016	KW2602017	KW2602018	KW2602019	KW2602020
	Model No.	KPHP350	KPHP400	KPHP450	KPHP500	KPHP600
	Description	Generator 350K Open Perkins	Generator 400K Open Perkins	Generator 450K Open Perkins	Generator 500K Open Perkins	Generator 600K Open Perkins
Silent	Article No.	KW2602040	KW2602041	KW2602042	KW2602043	KW2602044
	Model No.	KPHPS350	KPHPS400	KPHPS450	KPHPS500	KPHPS600
	Description	Generator 350K Silent Perkins	Generator 400K Silent Perkins	Generator 450K Silent Perkins	Generator 500K Silent Perkins	Generator 600K Silent Perkins
General						
Output (Phase / Volt)		3 / 380				
Rotation Speed (Rpm)		1500				
Control panel		KPSCA20 (AMF20/25)				
Engine Data						
Manufacturing / Model		Perkins / 2206A-E13TAG2	Perkins / 2206C- E13TAG3	Perkins / 2506C- E15TAG1	Perkins / 2506C- E15TAG2	Perkins / 2806C- E18TAG1A
Fuel Consumption of Prime (ℓ/h)		85		95	100	130
Alternator Data						
Manufacturing / Model		Stamford/HCI444E	Stamford / HCI444F	Stamford / HCI544C	Stamford/HCI544D	Stamford/HCI544E
Prime Power Output (kVA/kW)		350 / 280	400 / 320	450 / 360	500 / 400	600 / 480
Dimension						
Size	Open Type LxWxH (mm)	3450 x 1100 x 1950		3750 x 1100 x 1950	3400 x 1280 x 2140	3700 x 1500 x 2000
	Silent Type LxWxH (mm)	4410 x 1460 x 2500		4760 x 1460 x 2500		4860 x 1820 x 2500
Weight	Open Type (Kg)	3420	3480	3593	3808	4298
	Silent Type (Kg)	4240		4639	4830	6112

By PERKINS ENGINE 650kVA-800kVA

SILENT TYPE



OPEN TYPE



Open	Article No.	KW2602021		KW2602022	10465424		KW2602023
	Model No.	KPHP650		KPHP725	KPHP750		KPHP800
	Description	Generator 650K Open Perkins		Generator 725K Open Perkins	Generator 750K Open Perkins		Generator 800K Open Perkins
Silent	Article No.	KW2602045	10449534	KW2602046			10412869
	Model No.	KPHPS650	KPHPS725	KPHPN725			KPHPS800
	Description	Generator 650K Silent Perkins	Generator 725K Silent Perkins	Generator 725K Silent Perkins			Generator 800K Silent Perkins
General							
Output (Phase / Volt)		3 / 380					
Rotation Speed (Rpm)		1500					
Control panel		KPCSA20 (AMF20/25)					
Engine Data							
Manufacturing / Model		Perkins / 2806A- E18TAG2	Perkins / 4006-23TAG2A	Perkins / 2806A-E18TTAG5	Perkins / 4006-23TAG3A		
Fuel Consumption of Prime (l/h)		132	157	162	172		
Alternator Data							
Manufacturing / Model		Stamford / HCI544F	Stamford / LVI634B	Stamford / (LVI634B/HCI634G)	Stamford / HCI634G		
Prime Power Output (kVA/kW)		650 / 520	725 / 580	750 / 600	800 / 640		
Dimension							
Size	Open Type LxWxH (mm)	3700 x 1500 x 2200	-	4250 x 1650 x 2100	5820 x 2300 x 2520	-	4250 x 1650 x 2100
	Silent Type LxWxH (mm)	5860 x 1820 x 2500	5820 x 2300 x 2520	6060 x 2430 x 2590	-	5820 x 2300 x 2520	6050 x 2430 x 2590
Weight	Open Type (Kg)	4649	-	6127	5232	-	6130
	Silent Type (Kg)	6247	10280	10280	-	10280	

By PERKINS ENGINE 1000kVA-2000kVA



Open	Article No.	10410937	KW2602024	10113783	10088786	KW2602049
	Model No.		KPHP1000	KPHP1250	KPHP1500	KPHP2000
	Description		Generator 1M Open Perkins	Generator 1.25M Open Perkins	Generator 1.5M Open Perkins	Generator 2M Open Perkins
Silent	Article No.	10410937	KW2602048	10113784	10088787	10113785
	Model No.	KPHPS1000	KPHPN1000	KPHPN1250	KPHPN1500	KPHPN2000
	Description	Generator 1000K Silent Perkins	Generator 1M Silent Perkins	Generator 1.25M Silent Perkins	Generator 1.5M Silent Perkins	Generator 2M Silent Perkins
General						
Output (Phase / Volt)		3 / 380				
Rotation Speed (Rpm)		1500				
Control panel		KPSCA20 (AMF20/25)				
Engine Data						
Manufacturing / Model		Perkins / 4008TAG2A	Perkins / 4012-46TWG2A	Perkins / 4012-46TAG2A	Perkins / 4016TAG2A	Perkins / 4016TAG2A
Fuel Consumption of Prime (ℓ/h)		220	259	310	389	
Alternator Data						
Manufacturing / Model		Stamford / HCI634J	Stamford / PI734A/ LVI634G	Stamford / PI734C	Stamford / PI734F	
Prime Power Output (kVA/kW)		1000 / 800	1250 / 1000	1500 / 1200	2000 / 1600	
Dimension						
Size	Open Type LxWxH (mm)	-	5020 x 2170 x 2250	5220 x 2130 x 2600		5770 x 2800 x 3520
	Silent Type LxWxH (mm)	5860 x 1820 x 2500	6060 x 2440 x 2600	1220 x 2440 x 2900	12190 x 2440 x 2600	
Weight	Open Type (Kg)	-	8006	13030	13520	14500
	Silent Type (Kg)	10280		17030	17520	

By CUMMINS ENGINE 25kVA-60kVA

SILENT TYPE



OPEN TYPE



Open	Article No.				KW2600900			KW2600901	KW2600902	
	Model No.				KPHC25			KPHC40	KPHC60	
	Description				Generator 25K Open Cummins			Generator 40K Open Cummins	Generator 60K Open Cummins	
Silent	Article No.	10103847	KW2600912	10093007	KW2600913	KW2600914				
	Model No.	KPHCSU25	KPHCS25	KPHCSU40	KPHCS40	KPHCS60				
	Description	Generator 25K Silent Cummins	Generator 25K Silent Cummins	Generator 40K Silent Cummins	Generator 40K Silent Cummins	Generator 60K Silent Cummins				
General										
Output (Phase / Volt)		1 / 220		3 / 380		1 / 220		3 / 380		
Rotation Speed (Rpm)		1500								
Control panel		KPSCA20 (AMF20/25)								
Engine Data										
Manufacturing / Model		Cummins / 4BT3.9-G2		Cummins / 4B3.9-G1		Cummins / 4BTA3.9-G2				
Fuel Consumption of Prime (ℓ/h)		10		6.7		10		15		
Alternator Data										
Manufacturing / Model		Stamford / PII44K		Stamford / PII44F		Stamford / UCI224E		Stamford / PII44J		Stamford / UCI224E
Prime Power Output (kVA/kW)		25 / 20			40 / 32			60 / 48		
Dimension										
Size	Open Type LxWxH (mm)	-		1700 x 900 x 1450		-		1700 x 900 x 1450		1800 x 900 x 1450
	Silent Type LxWxH (mm)	2530 x 1140 x 1890		3260 x 1140 x 2030		2730 x 1140 x 1880		2530 x 1140 x 1890		2680 x 1090 x 1880
Weight	Open Type (Kg)	-		960		-		980		990
	Silent Type (Kg)	1403		1350		1497		1305		1512

By CUMMINS ENGINE 90KVA-200KVA

SILENT TYPE


- Features :
- Ultra quiet
 - Eco trhotle
 - Paralel output*

Open	Article No.	KW2600904	KW2600905	KW2600906	KW2600908	KW2600910
	Model No.	KPHC90	KPHC115	KPHC130	KPHC160	KPHC200
	Description	Generator 90K Open Cummins	Generator 115K Open Cummins	Generator 130K Open Cummins	Generator 160K Open Cummins	Generator 200K Open Cummins
Silent	Article No.	KW2600916	KW2600917	KW2600918	KW2600920	KW2600922
	Model No.	KPHCS90	KPHCS115	KPHCS130	KPHCS160	KPHCS200
	Description	Generator 90K Silent Cummins	Generator 115K Silent Cummins	Generator 130K Silent Cummins	Generator 160K Silent Cummins	Generator 200K Silent Cummins
General						
Output (Phase / Volt)		3 / 380				
Rotation Speed (Rpm)		1500				
Control panel		KPSCA20 (AMF20/25)				
Engine Data						
Manufacturing / Model		Cummins / 6BT5.9-G2	Cummins / 6BTA5.9-G2	Cummins / 6BTA5.9-G2	Cummins / 6CTA8.3-G2	Cummins / 6CTAA8.3-G2
Fuel Consumption of Prime (ℓ/h)		22	27	30	42	45
Alternator Data						
Manufacturing / Model		Stamford / UCI274C	Stamford / UCI274D	Stamford / UCI274E	Stamford / UCI274F	Stamford / UCI274H
Prime Power Output (kVA/kW)		90 / 72	115 / 92	130 / 104	160 / 128	200 / 160
Dimension						
Size	Open Type LxWxH (mm)	2100 x 900 x 1500	2150 x 900 x 1500	2250 x 900 x 1500	2400 x 900 x 1650	2500 x 900 x 1700
	Silent Type LxWxH (mm)	2960 x 1140 x 2030	3260 x 1140 x 2030	3260 x 1140 x 2030	3300 x 1140 x 2000	3560 x 1190 x 2140
Weight	Open Type (Kg)	1200	1320	1360	1690	1780
	Silent Type (Kg)	1817	1911	1972	2240	2475

By CUMMINS ENGINE 250kVA-500kVA

SILENT TYPE



OPEN TYPE



Open	Article No.	KW2600911	KW2600931	KW2600932	10110092	KW2600933	KW2600934
	Model No.	KPHC250	KPHC315	KPHC350	KPHC400	KPHC450	KPHC500
	Description	Generator 250K Open Cummins	Generator 315K Open Cummins	Generator 350K Open Cummins	Generator 400K Open Cummins	Generator 450K Open Cummins	Generator 500K Open Cummins
Silent	Article No.	KW2600923	KW2600940	KW2600941	10110093	KW2600942	KW2600943
	Model No.	KPHCS250	KPHCS315	KPHCS350	KPHCS400	KPHCS450	KPHCS500
	Description	Generator 250K Silent Cummins	Generator 315K Silent Cummins	Generator 350K Silent Cummins	Generator 400K Silent Cummins	Generator 450K Silent Cummins	Generator 500K Silent Cummins
General							
Output (Phase / Volt)	3 / 380						
Rotation Speed (Rpm)	1500						
Control panel	KPCSA20 (AMF20/25)						
Engine Data							
Manufacturing / Model	Cummins / NT855-GA	Cummins / NTA855-G1B	Cummins / NTAA855-G2A	Cummins / NTAA855-G7A	Cummins / KTA19-G3	Cummins / KTA19-G4	
Fuel Consumption of Prime (l/h)	53.4	71.4	71.9	89.2	97	107	
Alternator Data							
Manufacturing / Model	Stamford / UCD1274K	Stamford / HCI444ES	Stamford / HCI444E	Stamford / HCI544F	Stamford / HCI544C	Stamford / HCI544D	
Prime Power Output (kVA/kW)	250 / 200	315 / 252	350 / 280	440 / 352	450 / 360	500 / 400	
Dimension							
Size	Open Type LxWxH (mm)	2900 x 1100 x 1700	3000 x 1100 x 1700			3350 x 1350 x 2050	3350 x 1450 x 2050
	Silent Type LxWxH (mm)	4410 x 1460 x 2300	4360 x 1410 x 2250	4410 x 1460 x 2300	4360 x 1410 x 2250	4600 x 1550 x 2200	4860 x 1660 x 2500
Weight	Open Type (Kg)	2800	3080	3190	3190	4210	4610
	Silent Type (Kg)	3763	4056	4045	4045	5200	5264

By CUMMINS ENGINE 600kVA-900kVA

SILENT TYPE



OPEN TYPE



Open	Article No.	KW2600935		KW2600936		KW2600937		KW2600938	
	Model No.	KPHC600		KPHC750		KPHC800		KPHC900	
	Description	Generator 600K Open Cummins		Generator 750K Open Cummins		Generator 800K Open Cummins		Generator 900K Open Cummins	
Silent	Article No.	KW2600944	100449533	KW2600945	10412871	KW2600946	KW2600947		
	Model No.	KPHCS600	KPHCS750	KPHCN750	KPHCS800	KPHCN800	KPHCS900		
	Description	Generator 600K Silent Cummins	Generator 750K Silent Cummins	Generator 750K Silent Cummins	Generator 800K Silent Cummins	Generator 800K Silent Cummins	Generator 900K Silent Cummins		
General									
Output (Phase / Volt)		3 / 380							
Rotation Speed (Rpm)		1500							
Control panel		KPSCA20 (AMF20/25)							
Engine Data									
Manufacturing / Model		Cummins / KTA A19-G6A	Cummins / KTA38-G2	Cummins / KTA38-G2B	Cummins / KTA38-G2A				
Fuel Consumption of Prime (l/h)		127.8	167	191					
Alternator Data									
Manufacturing / Model		Stamford / HCI544FS	Stamford / LVI634B	Stamford / HCI634G			Stamford / HCI634H		
Prime Power Output (kVA/kW)		600 / 480	750 / 600	800 / 640			900/720		
Dimension									
Size	Open Type LxWxH (mm)	3650 x 1500 x 2150	-	4400 x 1730 x 2330	-	4350 x 1700 x 2100	4350 x 2000 x 2150		
	Silent Type LxWxH (mm)	5160 x 1960 x 2500	5820 x 2300 x 2520	6060 x 2440 x 2600	5820 x 2300 x 2520	6060 x 2440 x 2600			
Weight	Open Type (Kg)	4610	-	7460	-	7199	7359		
	Silent Type (Kg)	5720	9780		10250				

By CUMMINS ENGINE 1000kVA-2000kVA

SILENT TYPE



OPEN TYPE



Open	Article No.		KW2600939	10079007	10088788	KW2600962
	Model No.		KPHC1000	KPHC1250	KPHC1500	KPHC2000
	Description		Generator 1M Open Cummins	Generator 1.25M Open Cummins	Generator 1.5M Open Cummins	Generator 2M Open Cummins
Silent	Article No.	10411582	KW2600948	10113781	10088789	10113782
	Model No.	KPHCS1000	KPHCN1000	KPHCN1250	KPHCN1500	KPHCN2000
	Description	Generator 1M Silent Cummins	Generator 1M Silent Cummins	Generator 1.25M Silent Cummins	Generator 1.5M Silent Cummins	Generator 2M Silent Cummins
General						
Output (Phase / Volt)		3 / 380				
Rotation Speed (Rpm)		1500				
Control panel		KPSCA20 (AMF20/25)				
Engine Data						
Manufacturing / Model		Cummins / KTA38-G5	Cummins / KTA50-G3	Cummins / KTA50-GS8	Cummins / QSK60-G4	
Fuel Consumption of Prime (ℓ/h)		209	274	289		
Alternator Data						
Manufacturing / Model		Stamford (HCI634J) / Leroy Somer (TAL-A49-E)	Stamford / HCI634J	Stamford / LVI634G	Stamford / PI734C	Stamford / PI734F
Prime Power Output (kVA/kW)		1000 / 800	1000 / 800	1250 / 1000	1500 / 1200	2000 / 1600
Dimension						
Size	Open Type LxWxH (mm)	-	4540 x 2060 x 2130	5240 x 2200 x 2500	5530 x 2280 x 2450	6120 x 2210 x 2520
	Silent Type LxWxH (mm)	5820 x 2300 x 2520	6060 x 2440 x 2600	12190 x 2440 x 2600		
Weight	Open Type (Kg)	-	7128	10470	10948	13603
	Silent Type (Kg)	12160		20800	21400	