









PRODUCTS - POWERFULL OPEN - POWERFULL B - 9 to 120 kva









Standard Electricity Generator - POWERFULL series B version with PERKINS Diesel Engine water-cooled 1500 rpm - 50 Hz and MARELLI Alternator at 400/230 Volt - three-phases with neutral

Mod.	Power				Engine	Alternator
	P.R.P.		L.T.P.			
	kVA	kW	kVA	kW	Mod.	Mod.
 P 30 B	30,00	24,00	33,00	26,40	1103A-33G	MJB160MB4
 P 41 B	42,00	33,60	46,00	36,80	1103A-33TG1	MJB200SA4
 P 65 B	60,00	48,00	66,00	52,80	1103A-33TG2	MJB200MA4
 P 80 B	80,00	64,00	88,00	70,40	1104A-44TG2	MJB225SA4
 P 105 B	100,00	80,00	110,00	88,00	1104C-44TAG2	MJB225MA4

Standard Electricity Generator - POWERFULL series B version with PERKINS Diesel Engine water-cooled 1500 rpm - 50 Hz and SINCRO Alternator at 400/230 Volt - three-phases with neutral








Mod.	Power				Engine	Alternator
	P.R.P.		L.T.P.			
	kVA	kW	kVA	kW	Mod.	Mod.
 P 9 B	9,00	7,20	10,00	8,00	403D-11G	SK160CA
 P 14 B	13,10	10,48	14,50	11,60	403D-15G	SK160CB
 P 21 B	20,00	16,00	21,80	17,44	404D-22G	SK160MB

Standard Electricity Generator - POWERFULL series B version with PERKINS Diesel Engine water-cooled 1500 rpm - 50 Hz and STAMFORD Alternator at 400/230 Volt - three-phases with neutral








Mod.	Power				Engine	Alternator
	P.R.P.		L.T.P.			
	kVA	kW	kVA	kW	Mod.	Mod.
 P 9 B	9,00	7,20	10,00	8,00	403D-11G	PI044E
 P 14 B	13,10	10,48	14,50	11,60	403D-15G	PI044G
 P 21 B	20,00	16,00	22,00	17,60	404D-22G	PI144D
 P 30 B	30,00	24,00	33,00	26,40	1103A-33G	PI144G
 P 41 B	40,00	32,00	45,00	36,00	1103A-33TG1	PI144J
 P 65 B	60,00	48,00	63,00	50,40	1103A-33TG2	UCI224E
 P 80 B	80,00	64,00	88,00	70,40	1104A-44TG2	UCI224G
 P 105 B	100,00	80,00	110,00	88,00	1104C-44TAG2	UCI274C

Standard Electricity Generator - POWERFULL series B version with JOHN DEERE Diesel Engine water-cooled 1500 rpm - 50 Hz and MARELLI Alternator at 400/230 Volt - three-phases with neutral

Mod.	Power				Engine	Alternator
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		P.R.P.		L.T.P.		Mod.	Mod.
		kVA	kW	kVA	kW		
	JD 30 B	30,00	24,00	33,00	26,40	3029DF128	MJB160MB4
	JD 45 B	40,00	32,00	45,00	36,00	3029TF158	MJB200SA4
	JD 61 B	60,00	48,00	68,00	54,40	4045TFU70	MJB200MA4
	JD 65 B	60,00	48,00	66,00	52,80	4045TF158	MJB200MA4
	JD 80 B	80,00	64,00	88,00	70,40	4045TF258	MJB225SA4
	JD 100 B	100,00	80,00	110,00	88,00	4045HF158	MJB225MA4
	JD 120 B	120,00	96,00	132,00	105,60	6068TF258	MJB225LA4

Standard Electricity Generator - POWERFULL series B version with JOHN DEERE Diesel Engine water-cooled 1500 rpm - 50 Hz and STAMFORD Alternator at 400/230 Volt - three-phases with neutral

Mod.		Power				Engine	Alternator
		P.R.P.		L.T.P.		Mod.	Mod.
		kVA	kW	kVA	kW		
	JD 30 B	30,00	24,00	33,00	26,40	3029DF128	PI144G
	JD 45 B	40,00	32,00	45,00	36,00	3029TF158	PI144J
	JD 61 B	60,00	48,00	63,00	50,40	4045TFU70	UCI224E
	JD 65 B	60,00	48,00	63,00	50,40	4045TF158	UCI224E
	JD 80 B	80,00	64,00	88,00	70,40	4045TF258	UCI224G
	JD 100 B	100,00	80,00	110,00	88,00	4045HF158	UCI274C
	JD 120 B	120,00	96,00	130,00	104,00	6068TF258	UCI274D

Standard Electricity Generator - POWERFULL series B version with DEUTZ Diesel Engine water-cooled 1500 rpm - 50 Hz and MARELLI Alternator at 400/230 Volt - three-phases with neutral



Mod.		Power				Engine	Alternator
		P.R.P.		L.T.P.		Mod.	Mod.
		kVA	kW	kVA	kW		
	D 61 B	60,00	48,00	66,00	52,80	BF4M2012	MJB200MA4
	D 100 B	105,00	84,00	111,00	88,80	BF4M1013EC	MJB225MA4

Standard Electricity Generator - POWERFULL series B version with DEUTZ Diesel Engine water-cooled 1500 rpm - 50 Hz and STAMFORD Alternator at 400/230 Volt - three-phases with neutral



Mod.		Power				Engine	Alternator
		P.R.P.		L.T.P.		Mod.	Mod.
		kVA	kW	kVA	kW		
	D 61 B	60,00	48,00	63,00	50,40	BF4M2012	UCI224E
	D 100 B	100,00	80,00	110,00	88,00	BF4M1013EC	UCI274C

Standard Electricity Generator - POWERFULL series B version with DEUTZ Diesel Engine oil-cooled 1500 rpm - 50 Hz and MARELLI Alternator at 400/230 Volt - three-phases with neutral

Mod.		Power				Engine	Alternator
		P.R.P.		L.T.P.		Mod.	Mod.
		kVA	kW	kVA	kW		

	D 21 B	20,00	16,00	21,30	17,04	F3M2011	MJB160SB4
	D 30 B	30,00	24,00	33,00	26,40	F4M2011	MJB160MB4
	D 41 B	40,00	32,00	44,00	35,20	BF4M2011	MJB200SA4

Standard Electricity Generator - POWERFULL series B version with DEUTZ Diesel Engine oil-cooled 1500 rpm - 50 Hz and STAMFORD Alternator at 400/230 Volt - three-phases with neutral

Mod.	Power				Engine Mod.	Alternator Mod.	
	P.R.P.		L.T.P.				
	kVA	kW	kVA	kW			
	D 21 B	20,00	16,00	21,30	17,04	F3M2011	PI144D
	D 30 B	30,00	24,00	33,00	26,40	F4M2011	PI144G
	D 41 B	40,00	32,00	44,00	35,20	BF4M2011	PI144J

Standard Electricity Generator - POWERFULL series B version with FPT-IVECO Diesel Engine water-cooled 1500 rpm - 50 Hz and MARELLI Alternator at 400/230 Volt - three-phases with neutral

Mod.	Power				Engine Mod.	Alternator Mod.	
	P.R.P.		L.T.P.				
	kVA	kW	kVA	kW			
	F 60 B	60,00	48,00	66,00	52,80	N45SM1A	MJB200MA4
	F 85 B	85,00	68,00	94,00	75,20	N45TM1A	MJB225SA4
	F 100 B	100,00	80,00	110,00	88,00	N45TM2A	MJB225MA4

Standard Electricity Generator - POWERFULL series B version with FPT-IVECO Diesel Engine water-cooled 1500 rpm - 50 Hz and STAMFORD Alternator at 400/230 Volt - three-phases with neutral

Mod.	Power				Engine Mod.	Alternator Mod.	
	P.R.P.		L.T.P.				
	kVA	kW	kVA	kW			
	F 60 B	60,00	48,00	63,00	50,40	N45SM1A	UCI224E
	F 85 B	85,00	68,00	90,80	72,64	N45TM1A	UCI224G
	F 100 B	100,00	80,00	110,00	88,00	N45TM2A	UCI274C

Standard Electricity Generator - POWERFULL series B version with LOVOL Diesel Engine water-cooled 1500 rpm - 50 Hz and DINGOL Alternator at 400/230 Volt - three-phases with neutral

Mod.	Power				Engine Mod.	Alternator Mod.	
	P.R.P.		L.T.P.				
	kVA	kW	kVA	kW			
	LV 30 B	30,00	24,00	33,00	26,40	LV-1003G14	DG30
	LV 40 B	42,50	34,00	45,00	36,00	LV-1003TG14	DG40
	LV 50 B	49,00	39,20	53,00	42,40	LV-1003TG14	DG60
	LV 60 B	60,00	48,00	63,00	50,40	LV-1004TG14	DG60
	LV 75 B	74,00	59,20	81,00	64,80	LV-1004TG14	DG100
	LV 100 B	100,00	80,00	110,00	88,00	LV-1006TG1A14	DG100