













Galaxy GX from 120 to 251 kVA








Standard Electricity Generator - GALAXY series GX 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 Mod.	Alternator Mod.
	P.R.P.		L.T.P.			
	kVA	kW	kVA	kW		
 P 130 GX	132,00	105,60	145,00	116,00	1006TAG	MJB225LA4
 P 155 GX	150,00	120,00	166,00	132,80	1006TAG2	MJB250MA4
 P 180 GX	180,00	144,00	200,00	160,00	1106C-E66TAG4	MJB250MB4
 P 210 GX	208,00	166,40	229,00	183,20	1306CE87TAG3	MJB250LA4
 P 230 GX	220,00	176,00	240,00	192,00	1306CE87TAG4	MJB250LA4
 P 245 GX	250,00	200,00	275,00	220,00	1306CE87TAG6	MJB250LB4

Standard Electricity Generator - GALAXY series GX 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 Mod.	Alternator Mod.
	P.R.P.		L.T.P.			
	kVA	kW	kVA	kW		
 P 130 GX	136,00	108,80	150,00	120,00	1006TAG	UCI274E
 P 155 GX	150,00	120,00	166,00	132,80	1006TAG2	UCI274F
 P 180 GX	180,00	144,00	194,00	155,20	1106C-E66TAG4	UCI274G
 P 210 GX	200,00	160,00	220,00	176,00	1306CE87TAG3	UCI274H
 P 230 GX	228,00	182,40	250,00	200,00	1306CE87TAG4	UCDI274K
 P 245 GX	250,00	200,00	275,00	220,00	1306CE87TAG6	UCDI274K

Standard Electricity Generator - GALAXY series GX 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 Mod.	Alternator Mod.
	P.R.P.		L.T.P.			
	kVA	kW	kVA	kW		
 JD 120 GX	120,00	96,00	132,00	105,60	6068TF258	MJB225LA4
 JD 151 GX	165,00	132,00	180,00	144,00	6068HF258	MJB250MA4
 JD 180 GX	180,00	144,00	198,00	158,40	6068HF258	MJB250MB4
 JD 200 GX	220,00	176,00	240,00	192,00	6081HF001-250	MJB250LA4
 JD 201 GX	206,00	164,80	229,00	183,20	6068HFU74-200	MJB250LA4
 JD 250 GX	250,00	200,00	275,00	220,00	6081HF001-250	MJB250LB4
 JD 251 GX	255,00	204,00	300,00	240,00	6081HF001-250	MJB315SA4

Standard Electricity Generator - GALAXY series GX 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 Mod.	Alternator Mod.
	P.R.P.		L.T.P.			
	kVA	kW	kVA	kW		

	JD 120 GX	120,00	96,00	130,00	104,00	6068TF258	UCI274D
	JD 151 GX	160,00	128,00	175,00	140,00	6068HF258	UCI274F
	JD 180 GX	180,00	144,00	194,00	155,20	6068HF258	UCI274G
	JD 200 GX	200,00	160,00	220,00	176,00	6081HF001-250	UCI274H
	JD 201 GX	200,00	160,00	220,00	176,00	6068HFU74-200	UCI274H
	JD 250 GX	250,00	200,00	275,00	220,00	6081HF001-250	UCDI274K
	JD 251 GX	255,00	204,00	300,00	240,00	6081HF001-250	HCI4D



Standard Electricity Generator - GALAXY series GX 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.				
	kVA	kW	kVA	kW			
	D 131 GX	130,00	104,00	137,00	109,60	BF4M1013FC	MJB225LA4
	D 150 GX	164,00	131,20	172,00	137,60	BF6M1013EC	MJB250MA4



Standard Electricity Generator - GALAXY series GX 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.				
	kVA	kW	kVA	kW			
	D 131 GX	130,00	104,00	137,00	109,60	BF4M1013FC	UCI274E
	D 150 GX	160,00	128,00	172,00	137,60	BF6M1013EC	UCI274F

Standard Electricity Generator - GALAXY series GX version with VOLVO-PENTA 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			
	V 210 GX	205,00	164,00	226,00	180,80	TAD733GE	MJB250LA4
	V 250 GX	250,00	200,00	275,00	220,00	TAD734GE	MJB250LB4

Standard Electricity Generator - GALAXY series GX version with VOLVO-PENTA 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			
	V 210 GX	200,00	160,00	220,00	176,00	TAD733GE	UCI274H
	V 250 GX	250,00	200,00	275,00	220,00	TAD734GE	UCDI274K

Standard Electricity Generator - GALAXY series GX 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	Alternator
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		P.R.P.		L.T.P.		Mod.	Mod.
		kVA	kW	kVA	kW		
	F 125 GX	125,00	100,00	138,00	110,40	N67SM1	MJB225LA4
	F 130 GX	130,00	104,00	143,00	114,40	N67TM2A	MJB225LA4
	F 160 GX	160,00	128,00	176,00	140,80	N67TM3A	MJB250MA4
	F 200 GX	200,00	160,00	220,00	176,00	N67TE2A	MJB250LA4

Standard Electricity Generator - GALAXY series GX 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	Alternator
		P.R.P.		L.T.P.		Mod.	Mod.
		kVA	kW	kVA	kW		
	F 125 GX	120,00	96,00	130,00	104,00	N67SM1	UCI274D
	F 130 GX	130,00	104,00	143,00	114,40	N67TM2A	UCI274E
	F 160 GX	160,00	128,00	175,00	140,00	N67TM3A	UCI274F
	F 200 GX	200,00	160,00	220,00	176,00	N67TE2A	UCI274H

Standard Electricity Generator - GALAXY series GX 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	Alternator
		P.R.P.		L.T.P.		Mod.	Mod.
		kVA	kW	kVA	kW		
	LV 140 GX	140,00	112,00	150,00	120,00	LV-1006TAG68	DG140