







## **GALAXY GX from 300 to 410 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	Alternator
		P.R.P.		L.T.P.			
		kVA	kW	kVA	kW	Mod.	Mod.
	P 300 GX	300,00	240,00	330,00	264,00	2206C-E13TAG2	MJB315SA4
	P 350 GX	350,00	280,00	385,00	308,00	2206C-E13TAG2	MJB315SB4
	P 400 GX	400,00	320,00	450,00	360,00	2206C-E13TAG3	MJB315MA4


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	Alternator
		P.R.P.		L.T.P.			
		kVA	kW	kVA	kW	Mod.	Mod.
	P 300 GX	300,00	240,00	330,00	264,00	2206C-E13TAG2	HCI4D
	P 350 GX	350,00	280,00	400,00	320,00	2206C-E13TAG2	HCI4E
	P 400 GX	400,00	320,00	450,00	360,00	2206C-E13TAG3	HCI4F


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	Alternator
		P.R.P.		L.T.P.			
		kVA	kW	kVA	kW	Mod.	Mod.
	JD 400 GX	388,00	310,40	429,00	343,20	6125HF070	MJB315MA4

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	Alternator
		P.R.P.		L.T.P.			
		kVA	kW	kVA	kW	Mod.	Mod.
	JD 400 GX	388,00	310,40	429,00	343,20	6125HF070	HCI4F

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	Mod.	Mod.
	V 326 GX	326,00	260,80	358,00	286,40	TAD941GE	MJB315SB4
	V 380 GX	378,00	302,40	414,00	331,20	TAD1343GE	MJB315MA4

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.		Mod.	Mod.
	kVA	kW	kVA	kW		
V 326 GX	326,00	260,80	358,00	286,40	TAD941GE	HCI4E
V 380 GX	378,00	302,40	414,00	331,20	TAD1343GE	HCI4F

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
	P.R.P.		L.T.P.		Mod.	Mod.
	kVA	kW	kVA	kW		
F 300 GX	300,00	240,00	330,00	264,00	C10TE1D	MJB315SA4
F 350 GX	350,00	280,00	385,00	308,00	C13TE2A	MJB315SB4
F 400 GX	400,00	320,00	440,00	352,00	C13TE3A	MJB315MA4

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 300 GX	300,00	240,00	330,00	264,00	C10TE1D	HCI4D
F 350 GX	350,00	280,00	385,00	308,00	C13TE2A	HCI4E
F 400 GX	400,00	320,00	440,00	352,00	C13TE3A	HCI4F