









## GALAXY GX from 450 to 650 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 450 GX	450,00	360,00	495,00	396,00	2506C-E15TAG1	MJB315MB4
 P 500 GX	500,00	400,00	550,00	440,00	2506C-E15TAG2	MJB355SA4
 P 600 GX	591,00	472,80	650,00	520,00	2806C-E18TAG1A	MJB355MA4
 P 650 GX	650,00	520,00	700,00	560,00	2806A-E18TAG2	MJB355MA4





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 450 GX	455,00	364,00	500,00	400,00	2506C-E15TAG1	HCI5C
 P 500 GX	500,00	400,00	520,00	416,00	2506C-E15TAG2	HCI5C
 P 600 GX	591,00	472,80	650,00	520,00	2806C-E18TAG1A	HCI5E
 P 650 GX	650,00	520,00	700,00	560,00	2806A-E18TAG2	HCI5F

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 Mod.	Alternator Mod.
	P.R.P.		L.T.P.			
	kVA	kW	kVA	kW		
 V 450 GX	450,00	360,00	495,00	396,00	TAD1345GE	MJB315MB4
 V 505 GX	505,00	404,00	556,00	444,80	TAD1641GE	MJB355SA4
 V 570 GX	570,00	456,00	625,00	500,00	TAD1642GE	MJB355SB4
 V 630 GX	630,00	504,00	700,00	560,00	TWD1643GE	MJB355MA4

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 Mod.	Alternator Mod.
	P.R.P.		L.T.P.			
	kVA	kW	kVA	kW		
 V 450 GX	451,00	360,80	501,00	400,80	TAD1345GE	HCI5C
 V 505 GX	500,00	400,00	520,00	416,00	TAD1641GE	HCI5C
 V 570 GX	550,00	440,00	590,00	472,00	TAD1642GE	HCI5D
 V 630 GX	630,00	504,00	700,00	560,00	TWD1643GE	HCI5F