

# Power Rating Motori

WAUKESHA 275GL					I.C. Water Temp. (Tcra) 54° C	800 rpm	900 rpm	1000 rpm
Model	Disp.	Bore & Stroke	C.R.	kWb	kWb	kWb		
16V275GL	285 L	275 x 300 mm	9:1	2686	3020	3356		
12V275GL	214 L	275 x 300 mm	9:1	2013	2267	2517		

WAUKESHA VHP					800 rpm	900 rpm	1000 rpm	1200 rpm
Model	Disp.	Bore & Stroke	C.R.	kWb	kWb	kWb	kWb	
P9390GSI	154 L	238 x 216 mm	8:1	984	1107	1230	1476	
P9390GL			10.5:1	984	1107	1230	1476	
L7044GSI	116 L	238 x 216 mm	8:1	835	940	1044	1253	
L7042GSI			8:1	736	828	920	1104	
L7042GL			10.5:1	736	830	920	1104	
L7042GL			10.5:1	—	—	920	1150	
L7042G			10:1	546	610	668	764	
L5794GSI			8.2:1	686	772	858	1029	
L5794LT	95 L	216 x 216 mm	10.2:1	—	—	901	1081	
L5774LT			10.2:1	—	—	795	954	
L5790G			10:1	450	501	550	630	
F3524GSI	58 L	238 x 216 mm	8:1	418	470	522	626	
F3514GSI			8:1	368	414	460	552	
F3521GL			10.5:1	367	413	459	550	
F3521G			10:1	273	305	334	384	

WAUKESHA VGF					1200 rpm	1400 rpm	1500 rpm	1600 rpm	1800 rpm
Model	Disp.	Bore & Stroke	C.R.	kWb	kWb	kWb	kWb	kWb	
P48GSI/GSID	48 L	152 x 165 mm	8.6:1	—	620	660	705	800	
P48GL/GLD			11:1	530	620	660	705	800	
P48GL/GLD			11:1	—	680	730	775	880	
L36GSI/GSID	36 L	152 x 165 mm	8.6:1	—	460	500	530	600	
L36GL/GLD			11:1	400	460	500	530	600	
L36GL			8.7:1	—	460	500	530	600	
L36GL/GLD			11:1	—	510	550	580	660	
H24GSI/GSID	24 L	152 X 165 mm	8.6:1	—	310	330	355	400	
H24GL/GLD			11:1	265	310	330	355	400	
H24GL			8.7:1	—	310	330	355	400	
H24GL/GLD			11:1	—	340	365	390	440	
H24G			11:1	160	186	198	213	239	
F18GSI/GSID	18 L	152 x 165 mm	8.6:1	—	230	250	265	300	
F18GL/GLD			11:1	200	230	250	265	300	
F18GL			8.7:1	—	230	250	265	300	
F18GL/GLD			11:1	—	255	275	290	330	
F18G	11:1	119	138	149	160	179			

GUASCOR					1200 rpm	1500 rpm	1800 rpm
Model	Disp.	Bore & Stroke	C.R.	kWb	kWb	kWb	
HGM560	56,3 L	160 x 175 mm	12:1	1040	1240	1350	
SFGM560		160 x 175 mm	12:1	—	1055	—	
SFGLD560		160 x 175 mm	11,7:1	788	985	1100	
SFGLD480	47,9 L	152 x 165 mm	11,8:1	670	838	906	
SFGLD360	35,9 L	153 x 165 mm	11,8:1	503	630	700	
HGM240	24,0 L	154 x 165 mm	12:1	—	520	—	
SFGLD240	24,0 L	155 x 165 mm	11,8:1	335	429	453	
SFGLD180	18,0 L	156 x 165 mm	11,8:1	252	315	350	

TEDOM					1500 rpm	1800 rpm
Model	Disp.	Bore & Stroke	C.R.	kWb	kWb	
TB 210 G5V TW86	11,946	130 x 150 mm	12:1	213,0	—	
TG 210 G5V TW86	11,946	130 x 150 mm	12:1	212,7	—	
TG 200 G8V TW86	11,946	130 x 150 mm	12:1	—	202,1	
TG 190 G5V TW86	11,946	130 x 150 mm	12:1	192,9	—	
TB 190 G5V TW86	11,946	130 x 150 mm	12:1	191,3	—	
TB 170 G5V TW86	11,946	130 x 150 mm	12:1	175,9	—	
TG 170 G5V TW86	11,946	130 x 150 mm	12:1	173,2	—	
TG 150 G8V TX86	11,946	130 x 150 mm	12:1	—	153,2	
TB 150 G8V TX86	11,946	130 x 150 mm	12:1	—	148,8	
TG 130 G5V TX86	11,946	130 x 150 mm	12:1	132,4	—	
TB 130 G5V TX86	11,946	130 x 150 mm	12:1	130,4	—	
TB 110 G5V TX86	11,946	130 x 150 mm	12:1	112,5	—	
TG 110 G5V TX86	11,946	130 x 150 mm	12:1	110,4	—	
TB 100 G8V NX86	11,946	130 x 150 mm	12:1	—	99,8	
TG 100 G8V NX86	11,946	130 x 150 mm	12:1	—	98,8	
TB 90 G5V NX86	11,946	130 x 150 mm	12:1	88,2	—	
TG 85 G5V NX86	11,946	130 x 150 mm	12:1	86,0	—	

## Note:

- Per motori Waukesha, Guascor e Tedom sono indicate potenze in servizio continuo - ISO 3046

- Per motori Tedom: TG... = alimentazione gas metano, TB... = alimentazione biogas