

GRUPOS GERADORES



FABRICADO
NO BRASIL



HIMOINSA

GAMA INDUSTRIAL

22 - 807 kVA

220/127 V

60 Hz

T

1800 rpm

GERADOR Modelo	kVA		kW		MOTOR Modelo	Consumo de combustível (l/h)*						
H₂W 22-55 kVA Powered by YANMAR	E.S.P.	P.R.P.	E.S.P.	P.R.P.		E.S.P.	P.R.P.	C x L x A* (mm)	Depósito de combustível	C x L x A* (mm)	Depósito de combustível	dB(A) @ 7m
HYW-25T6B	22	21	18	16	4TNV88BGGEH	5,95	5,38	1450x620x1286	60 L	2100x975x1350	100 L	64 ± 2,4
HYW-30T6B	28	26	23	21	4TNV84TBGGEH	7,23	6,47	1700x620x1286	76 L	2100x975x1350	100 L	62 ± 2,4
HYW-45T6B	44	40	35	32	4TNV98GGEH	10,58	9,23	1850x780x1500	120 L	2100x975x1350	100 L	68 ± 2,4
HYW-60T6B	55	50	44	40	4TNV98TGGEH	12,47	11,27	1850x780x1500	120 L	2100x975x1350	100 L	65 ± 2,4

H₂W 61-252 kVA Powered by FPT												
HFW-60T6B	61	55	48	44	NEF45AM1	-	11,70	2150x780x1500	145 L	2300x1050x1458	120 L	68 ± 2,4
HFW-75T6B	72	66	58	53	B-N45SM1	16,90	15,50	2150x780x1500	145 L	2750x1100x1760	150 L	69 ± 2,4
HFW-95T6B	95	88	76	70	B-N45SM6	24,90	17,30	2150x780x1500	145 L	2750x1100x1760	150 L	69 ± 2,4
HFW-110T6B	106	98	85	78	B-N45SM6	24,90	17,30	2150x780x1500	145 L	2750x1100x1760	150 L	69 ± 2,4
HFW-125T6B	121	110	97	88	B-N45TM2A	29,00	26,30	2450x780x1500	170 L	2750x1100x1760	150 L	69 ± 2,4
HFW-140T6B	138	126	110	101	B-N45TM6	29,00	26,30	2450x780x1500	170 L	2750x1100x1760	150 L	69 ± 2,4
HFW-190T6B	190	172	152	138	B-N67TM3A	44,20	40,10	2900x900x1670	250 L	3300x1200x1956	300 L	67 ± 2,4
HFW-220T6B	219	199	175	160	B-N67TM6	44,20	40,10	2900x900x1670	250 L	3300x1200x1956	300 L	68 ± 2,4
HFW-255T6B	252	231	202	185	B-N67TE5	53,00	52,50	2900x900x1670	250 L	3300x1200x1956	300 L	68 ± 2,4

H₂W 306-807 kVA Powered by SCANIA												
HSW-310T6B	306	280	245	224	DC9-72A(02-11)	63,87	57,50	3000x1160x1800	449 L	3800x1400x2290	449 L	68 ± 2,4
HSW-330T6B	330	300	264	240	DC9-72A(02-12)	70,47	63,17	3000x1160x1800	449 L	3800x1400x2290	449 L	68 ± 2,4
HSW-360T6B	360	328	288	262	DC9-72A(02-13)	76,14	68,25	3000x1160x1800	449 L	3800x1400x2290	449 L	68 ± 2,4
HSW-405T6B	405	368	324	295	DC9-72A(02-14)	85,34	77,09	3000x1160x1800	449 L	3800x1400x2290	449 L	68 ± 2,4
HSW-455T6B	455	420	364	336	DC13-72A(02-11)	90,17	81,32	3600x1460x2100	740 L	4500x1800x2340	740 L	69 ± 2,4
HSW-505T6B	502	459	401	367	DC13-72A(02-12)	101,81	91,06	3600x1460x2100	740 L	4500x1800x2340	740 L	69 ± 2,4
HSW-550T6B	550	503	440	403	DC13-72A(02-14)	112,69	100,90	3600x1460x2100	740 L	4500x1800x2340	740 L	73 ± 2,4
HSW-630T6B	627	570	502	456	DC13-93A(02-74)	126,40	112,60	3600x1460x2100	740 L	4500x1800x2340	740 L	73 ± 2,4
HSW-725T6B	726	659	581	527	DC16-93A(02-54)	147,50	130,40	3600x1460x2100	740 L	4500x1800x2340	740 L	82 ± 2,4
HSW-780T6B	776	707	621	565	DC16-78A(02-43)	153,80	139,10	3600x1460x2100	740 L	4500x1800x2340	740 L	82 ± 2,4
HSW-810T6B	807	735	646	588	DC16-72A(02-13)	163,72	148,56	3600x1460x2100	740 L	4500x1800x2340	740 L	81,6 ± 2,4

* Consumo de combustível a 100% da carga | A* Altura máxima - para detalhes verificar datasheet de cada modelo de grupo gerador.

GAMA PESADA

967 - 2523 kVA

220/127 V

60 Hz

T

1800 rpm

GERADOR Modelo	kVA		kW		MOTOR Modelo		Consumo de combustível (l/h)*									
 967-2523 kVA Powered by MITSUBISHI	E.S.P.	P.R.P.	E.S.P.	P.R.P.		E.S.P.	P.R.P.	C x L x A* (mm)	Depósito de combustível	C x L x A* (mm)	Depósito de combustível	dB(A) @ 7m	C x L x A* (mm)	Depósito de combustível	dB(A) @ 7m	
	HTW-775T6	967	864	773	692	S12A2 PTA	215,26	191,90	4150x1763x2077	350 L	5960x2622x2856	1000 L	83 ± 2,4	6058x2438x2896	999 L	81 ± 2,4
	HTW-870T6	1085	986	868	789	S12A2 PTA2	246,00	222,00	2470x2022x2150	350 L	5960x2622x2856	1000 L	87 ± 2,4	6058x2438x2896	999 L	86 ± 2,4
	HTW-1025T6	1281	1166	1025	933	S12H PTA	268,14	243,31	4500x1773x2391	350 L	5960x2622x2856	1000 L	87 ± 2,4	6058x2438x2896	999 L	86 ± 2,4
	HTW-1215T6	1513	1361	1210	1089	S12R PTA	315,31	283,04	4457x2050x2348	400 L				6058x2438x2896 / 12192x2438x2896	999 L / 2000 L	84 ± 2,4 / 72 ± 2,4
	HTW-1350T6	1685	1534	1348	1227	S12R PTA2	361,54	328,44	4457x2050x2348	400 L				12192x2438x2896	2000 L	75 ± 2,4
	HTW-1525T6	1901	1726	1521	1380	S12R PTAA2	391,21	354,68	5300x2098x2597	400 L				12192x2438x2896	2000 L	75 ± 2,4
	HTW-1620T6	2042	1854	1634	1483	S16R PTA	407,29	370,17	5283x2043x2600	450 L				12192x2438x2896	2000 L	76 ± 2,4
	HTW-1825T6	2275	2068	1820	1654	S16R PTA2	485,25	440,56	5338x2042x2602	450 L				12192x2438x2896	2000 L	76 ± 2,4
	HTW-2020T6	2523	2276	2019	1821	S16R PTAA2	519,30	467,49	6120x2190x2700	450 L				12192x2438x2896	2000 L	76 ± 2,4

* Consumo de combustível a 100% da carga | A* Altura máxima - para detalhes verificar datasheet de cada modelo de grupo gerador.



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