



TECHNICAL DATA
INDUSTRIAL RANGE

HIMOINSA
A YANMAR COMPANY

Constructive versions dimensions and fuel tank capacity



OPEN SKID | Estático Estándar | Sur Châssis

Model	L x W x H (mm)			Fuel Tank
K1	1.450	620	H ⁽¹⁾	60 L
K2	1.700	620	H ⁽¹⁾	76 L
K3	1.850	780	H ⁽¹⁾	120 L
K4	2.150	780	H ⁽¹⁾	145 L
K5	2.450	780	H ⁽¹⁾	170 L
K6	2.900	900	H ⁽¹⁾	250 L
K7	3.000	1.160	H ⁽¹⁾	449 L
K8	3.310	1.390	H ⁽¹⁾	597 L
K9	3.600	1.460	H ⁽¹⁾	740 L
K19	4.200	1.600	2.094	875 L
K14	6.805	2.150	2.547	920 L
K21	4.500	1.773	2.391	350 L
K22	4.457	2.050	2.328	400 L
K25	3.700	1.686	2.272	300 L
K27	4.100	1.773	2.125	300 L
K31	4.270	2.022	2.150	350 L
K32	4.457	2.050	2.348	400 L
K33	6.744	2.150	2.553	400 L
K34	5.300	2.098	2.597	400 L
K38	5.283	2.043	2.600	450 L
K39	4.150	1.748	2.077	350 L
K40	5.299	2.042	2.612	450 L
K41	6.120	2.190	2.700	450 L
K48	6.664	2.200	2.519	450 L
K51	5.086	2.330	2.796	400 L
K55	5.877	2.330	3.531	450 L
K56	4.718	1.909	2.257	400 L
K58	4.391	1.909	2.311	400 L
K59	4.896	1.909	2.291	400 L



STANDARD SOUNDPROOFED Insonorizado Insonorisé				HIGH CAPACITY		
Canopy model	L x W x H (mm)			Fuel Tank	H	Fuel Tank
A10	1.475	750	1.110	22 L	1.208	40 L
					1.275	100 L
A15	1.650	750	1.128	-	-	-
B10	2.100	975	1.350	100 L	1.410	190 L
					1.565	330 L
B17G	2.200	1.100	1.866	-	-	-
C10	2.300	1.050	1.458	130 L	1.628	400 L
D10	2.750	1.100	1.760	240 L	1.900	450 L
					2.163	850 L
E10	3.300	1.200	1.956	450 L	1.956	600 L
					2.179	1.100 L
F1	3.800	1.400	2.253	449 L	2.615	999 L
G1	4.100	1.600	2.200	597 L	2.600	1.660 L
H1	4.500	1.800	2.340	740 L	2.740	2.090 L
J ⁽²⁾	5.000	2.104	2.369	950 L	2.714	2.380 L
L ⁽³⁾	5.960	2.622	2.856	1.000 L	-	-

(1) Variable height according to model and version.
(2) J canopy high capacity version equate to J10R canopy (rental range).
(3) Transport dimensions: 2.250 mm (W) 2.555 (H)

Technical iconographic index

FREQUENCY



ENGINE RPM



PHASES NUMBER



Single phase Three phase

STANDARD VOLTAGES



COOLING SYSTEM



Water Air

FUEL TYPE



Diesel

GENSET CANOPIES



Standard soundproofed Open skid Silent pack Trailer

Notes

- Not available
- ✓ Available
- C* To be consulted



4,7 - 747 kVA

GENSET MODEL	kVA		kW		ENGINE	ENGINE MODEL	EMISSIONS				
	PRP	ESP	PRP	ESP							
HZA1-5CT5	4,7	5,2	3,8	4,2	HATZ	1D 81C	○	-			
HYW-8T5	8,3	8,9	6,6	7,1	YANMAR	3TNV76 GGEH	○	K1	A10	-	☹
HYW-8T5 S5	8,3	8,9	6,6	7,1	YANMAR	3TNV80 FNGGEH	S5	K1	A10	-	☹
HYW-13T5	12,5	13,2	10	10,6	YANMAR	3TNV88 BGGEH	○	K1	A10	-	☹
HYW-13T5 S5	12,5	13,2	10	10,6	YANMAR	3TNV88 FUGGEHR	S5	K1	A10	-	☹
HZA1-15CT5	14,4	16,1	11,6	12,8	HATZ	2L 41C	○	-			☹
HZA1-20T5	15,8	17,5	12,7	14	HATZ	2M 41	○	K1	-	-	☹
HYW-17T5	17,4	18,6	13,9	14,9	YANMAR	4TNV88 BGGEH	○	K1	B10	✓	☹
HYW-17T5 S5	17,4	18,6	13,9	14,9	YANMAR	4TNV88 BIHR	S5	K1	B10	✓	☹
HYW-20T5	20	22	16	17,6	YANMAR	4TNV84T BGGEH	S3A	K2	B10	✓	☹
HZA1-25CT5	23	25	18	20	HATZ	3L 41C	S3A	-			☹
HZA1-25T5	25	28	20	22	HATZ	3M 41	S3A	K2	-	-	☹
HZA1-30CT5	30	33	24	27	HATZ	4L 41C	S3A	-			☹
HZA1-35T5	32	35	26	28	HATZ	4M 41	S3A	K3	-	-	☹
HYW-35T5	34	37	27	30	YANMAR	4TNV98 GGEH	S2	K3	B10	✓	☹
						4TNV98 IGEHR	S3A	-			☹
HYW-45T5	41	45	33	36	YANMAR	4TNV98T GGEH	S2	K3	B10	✓	☹
						4TNV98T ZGGEHR	S3A	-			☹
HFW-60T5	60	63	48	50	FPT - IVECO	N45 SM3	●	K4	D10	✓	☹
						N45 SM1F	S3A	-			☹
HFW-75T5	73	80	58	64	FPT - IVECO	N45 SM3	●	K4	D10	✓	☹
HFW-85T5	83	89	66	71	FPT - IVECO	N45 SM3	●	K4	D10	✓	☹
	85	91	68	73	FPT - IVECO	N45 TE2P	S3A	K5	D10	✓	☹
HFW-100T5	100	107	79	86	FPT - IVECO	N45 TM2A	S2	K4	D10	✓	☹
	100	110	80	88	FPT - IVECO	N45 TE2P	S3A	K5	D10	✓	☹
HBW-115T5	109	120	87	96	BAUDOUIN	4M11G120.5	●	K6	E10	✓	☹
HFW-125T5	120	130	96	104	FPT - IVECO	N45 TM3	●	K5	D10	✓	☹
HFW-135T5	140	150	112	120	FPT - IVECO	N67 TM3A	S2	K6	E10	✓	☹
HBW-155T5	155	170	124	136	BAUDOUIN	6M11G165.5	●	K6	E10	✓	☹
HFW-160T5	153	169	122	135	FPT - IVECO	N67 TE1PV	S3A	K6	E10	✓	☹
	160	175	127	140	FPT - IVECO	N67 TM3A	S2	K6	E10	✓	☹
HFW-185T5	173	190	139	152	FPT - IVECO	N67 TM4	●	K6	E10	✓	☹
HDW-200T5	200	220	160	176	DOOSAN	P086T1	S2	K7	E10	✓	☹
HFW-200T5	200	220	160	176	FPT - IVECO	N67 TM7	●	K6	E10	✓	☹
						N67 TE3PV	S3A	-			☹
HBW-200T5	200	220	160	176	BAUDOUIN	6M16G220.5	●	K7	F1	✓	☹
HFW-245T5	250	275	200	220	FPT - IVECO	N67 TE8W	○	K7	F1	✓	☹
HFW-250T5	250	275	200	220	FPT - IVECO	C87 TE 1D	S2	K7	F1	✓	☹
						C87 TE 3F	S3A	-			☹
HSW-255T5	250	275	200	220	SCANIA	DC9 71A (02-01)	S3A	K7	F1	✓	☹
						DC9 72A (02-11)	●	-			☹
HBW-270T5	266	293	213	234	BAUDOUIN	6M16G275.5	●	K7	F1	✓	☹
HDW-285T5	272	306	218	245	DOOSAN	P126T1	S2	K7	F1	✓	☹
HSW-280T5	281	309	225	247	SCANIA	DC9 71A (02-02)	S3A	K7	F1	✓	☹
						DC9 72A (02-12)	●	-			☹
HDW-300T5	300	330	240	264	DOOSAN	P126T1-II	●	K7	F1	✓	☹
HBW-300T5	300	330	240	264	BAUDOUIN	6M16G350.5	●	K7	F1	✓	☹
HSW-305T5	300	330	240	264	SCANIA	DC9 71A (02-03)	S3A	K7	F1	✓	☹
						DC9 72A (02-13)	●	-			☹
HFW-310T5	300	330	240	264	FPT - IVECO	C87 TE1PV	S3A	K7	F1	✓	☹
						C87 TE4	●	-			☹
HSW-325T5	331	362	265	290	SCANIA	DC9 71A (02-04)	S3A	K8	G1	✓	☹
						DC9 72A (02-14)	●	-			☹
HBW-325T5	-	357	-	286	BAUDOUIN	6M16G350.5	●	K7	F1	✓	☹

50 Hz 3 1500 RPM 400 V

4,7 - 747 kVA

GENSET MODEL	kVA		kW		ENGINE	ENGINE MODEL	EMISSIONS	K8	K9	K19
	PRP	ESP	PRP	ESP						
HFV-350T5	350	400	280	320	FPT - IVECO	C13TE3A C13TE2F	S2 S3A	K8	G1	✓
HSW-355T5	350	400	280	320	SCANIA	DC13 71A (02-01) DC13 72A (02-11)	S3A ●	K9	H1	✓
HDW-400T5	400	450	320	360	DOOSAN	P158LE	●	K9	H1	✓
HFV-400T5	400	449	320	360	FPT - IVECO	C13TE3A C13TE2F	S2 S3A	K8	G1	✓
HBW-400T5	400	446	320	357	BAUDOUIN	6M21G440.5	●	K8	G1	✓
HSW-405T5	400	450	320	360	SCANIA	DC13 71A (02-02) DC13 72A (02-12)	S3A ●	K9	H1	✓
HBW-455T5	-	502	-	402	BAUDOUIN	6M21G500.5	●	K9	H1	✓
HMW-460T5	457	504	365	403	MTU	10V1600G10F	S3A	K9	H1	✓
HDW-460T5	460	507	368	405	DOOSAN	DP158LCF	●	K9	H1	✓
HSW-450T5	461	501	369	401	SCANIA	DC13 72A (02-13)	●	K9	H1	✓
HFV-500T5	501	539	401	431	FPT - IVECO	C13TE7	●	K8	G1	✓
HSW-500T5	505	552	404	442	SCANIA	DC13 72A (02-14)	●	K9	H1	✓
HSW-505T5	501	550	401	440	SCANIA	DC16 71A (02-01)	S3A	K9	H1	✓
HMW-515T5	507	559	406	447	MTU	10V1600G20F	S3A	K9	H1	✓
HDW-535T5	528	581	423	464	DOOSAN	DP158LDF	●	K9	H1	✓
HSW-550T5	550	590	440	472	SCANIA	DC16 93A (02-52) DC16 71A (02-02)	● S3A	K9	H1	✓
HDW-580T5	577	633	461	507	DOOSAN	DP180LAF	●	K9	H1	✓
HFV-600T5	598	657	478	525	FPT - IVECO	CR16TE 1W	○	K9	H1	✓
HMW-605T5	601	660	481	528	MTU	12V1600G10F	○	K9	J	●
HSW-610T5	610	665	488	532	SCANIA	DC16 93A(02-53)	○	K9	H1	✓
HDW-645T5	641	705	513	564	DOOSAN	DP180LBF	○	K9	H1	✓
HSW-660T5	647	711	518	569	SCANIA	DC16 93A (02-54)	○	K9	H1	✓
HMW-665T5	664	730	531	584	MTU	12V1600G20F	○	K9	J	●
HDW-675T5	670	738	536	590	DOOSAN	DP222LBF	○	K19	J	●
HSW-705T5	703	-	563	-	SCANIA	DC16 78A (02-43)	○	K9	H1	✓
HBW-745T5	744	820	595	656	BAUDOUIN	6M33G825.5	●	✓	J	●
HDW-750T5	747	823	598	659	DOOSAN	DP222LCF	○	K19	J	●

50 Hz 3 3000 RPM 400 V

GENSET MODEL	kVA		kW		ENGINE	ENGINE MODEL	EMISSIONS	K8	K9	K19
	PRP	ESP	PRP	ESP						
HZA3-10CT5	9,4	10,4	7,6	8,3	HATZ	1D 81C	○	●	●	●

50 Hz 1 1500 RPM 230 V

3,8 - 95 kVA

GENSET MODEL	kVA		kW		ENGINE	ENGINE MODEL	EMISSIONS	K8	K9	K19
	PRP	ESP	PRP	ESP						
HZA1-4C M5	3,8	4,2	3,8	4,2	HATZ	1D 81C	○	●	●	●
HYW-9 M5	7,5	8,3	6	6,6	YANMAR	3TNV76 GGEH	○	K1	A10	●
HYW-9 M5 S5	7,5	8,1	6	6,6	YANMAR	3TNV80 FNGGEH	S5	K1	A10	●
HYW-13 M5	11,5	12,4	9,2	9,9	YANMAR	3TNV88 BGGEH	○	K1	A10	●
HYW-13 M5 S5	11,5	12,4	9,2	9,9	YANMAR	3TNV88 FUGGEHR	S5	K1	A10	●
HZA1-15C M5	13,8	14,9	11	11,9	HATZ	2L 41C	○	●	●	●
HZA1-20 M5	15,1	16,2	12,1	13	HATZ	2M 41	○	K1	●	●
HYW-20 M5	16,5	17,7	13,2	14,2	YANMAR	4TNV88 BGGEH	○	K1	B10	✓
HYW-20 M5 S5	16,5	17,7	13,2	14,2	YANMAR	4TNV88 BIHR	S5	K1	B10	✓
HZA1-20C M5	19,2	20	15,4	16,3	HATZ	3L 41C	S3A	●	●	●
HYW-25 M5	19,5	21	15,6	17,1	YANMAR	4TNV84T BGGEH	S3A	K2	B10	✓
HZA1-25 M5	23	25	18,6	20	HATZ	3M 41	S3A	K2	●	●
HYW-30 M5	26	28	20	23	YANMAR	4TNV98 GGEH 4TNV98 IGEHR	S2 S3A	K3	B10	✓
HZA1-35 M5	33	36	26	29	HATZ	4M 41	S3A	K3	●	✓
HYW-40 M5	34	36	27	28	YANMAR	4TNV98T GGEH 4TNV98T ZGGEHR	S2 S3A	K3	B10	✓
HFV-60 M5	60	64	48	51	FPT - IVECO	N45SM3	●	K4	D10	✓
HFV-90 M5	95	102	76	81	FPT - IVECO	N45TE2P	S3A	K5	D10	✓
HFV-105 M5	92	101	73	81	FPT - IVECO	N45TM2A N45TE2P	S2 S3A	K5	D10	✓

50 Hz 1 3000 RPM 230 V

GENSET MODEL	kVA		kW		ENGINE	ENGINE MODEL	EMISSIONS	K8	K9	K19
	PRP	ESP	PRP	ESP						
HZA3-8C M5	7,4	8,1	7,4	8,1	HATZ	1D 81C	○	●	●	●

Regulations



- S2 According to directive - Conforme a la directiva - Conforme à la directive 97/68/EC (*) Stage 2
- S3A According to directive - Conforme a la directiva - Conforme à la directive 97/68/EC (*) Stage 3A
- S5 According to directive - Conforme a la directiva - Conforme à la directive 97/68/EC Stage V
- (*) Repealed by Regulation (EU) - Derogada por la regulación (UE) - Abrogée par la réglementation (UE) N° 2016/1628
- Not applicable - No exigible - Non exigible
- Not according to directive - No Conforme a la directiva - Non Conforme à la directive

60 Hz 3 1800 RPM 480 V

5,1 - 745 kW

GENSET MODEL	kVA		kW		ENGINE	ENGINE MODEL	EMISSIONS	Emissions Icon	Exhaust Icon	Muffler Icon
	PRP	ESP	PRP	ESP						
HZA1-6CT6	5,8	6,3	4,6	5,1	HATZ	1D 81C	TIER IV			
HYW-9T6	9,9	10,7	7,9	8,6	YANMAR	3TNV76 GGEH		K1	A10	
HYW-14T6	15,2	16,6	12,2	13,3	YANMAR	3TNV88 BGGEH		K1	A10	
HZA1-20CT6	18,1	20	14,5	16,2	HATZ	2L 41C	INTTIER IV			
HZA1-20T6	19,7	22	15,7	17,5	HATZ	2M 41	INTTIER IV	K1		
HYW-20T6	21	23	16,5	18	YANMAR	4TNV88 BGGEH		K1	B10	✓
HYW-25T6	26	28	21	23	YANMAR	4TNV84T BGGEH		K2	B10	✓
HZA1-25CT6	28	31	22	25	HATZ	3L 41C	INTTIER IV			
HZA1-30T6	31	35	25	28	HATZ	3M 41	INTTIER IV	K2		
HZA1-35CT6	37	41	30	33	HATZ	4L 41C	INTTIER IV			
HYW-35T6	40	44	32	36	YANMAR	4TNV98 GGEH		K3	B10	✓
HZA1-40T6	40	44	32	35	HATZ	4M 41	INTTIER IV	K3		
HYW-45T6	50	55	40	44	YANMAR	4TNV98T GGEH		K3	B10	✓
HFV-60T6	65	71	52	57	FPT - IVECO	N45 SM3		K4	D10	✓
HFV-65T6	75	80	60	64	FPT - IVECO	N45 SM3		K4	D10	✓
HFV-85T6	90	99	72	79	FPT - IVECO	N45 SM3		K4	D10	✓
HFV-100T6	110	121	88	97	FPT - IVECO	N45 TM2A		K4	D10	✓
HBW-105T6	120	132	96	106	BAUDOUIN	4M11G106.6		K6	D10	✓
HFV-120T6	127	139	101	111	FPT - IVECO	N45 TM3		K5	D10	✓
HFV-125T6	145	159	116	127	FPT - IVECO	N67 TM3A		K6	E10	✓
HFV-155T6	173	190	138	152	FPT - IVECO	N67 TM3A		K6	E10	✓
HFV-175T6	200	219	160	175	FPT - IVECO	N67 TM4		K6	E10	✓
HFV-200T6	218	241	174	192	FPT - IVECO	N67TE3PV	TIER III	K6	E10	✓
HDW-200T6	231	251	184	201	DOOSAN	P086TI	TIER II	K7	E10	✓
HBW-210T6	234	259	187	207	BAUDOUIN	6M16G200.6		K7	F1	✓
HSW-245T6	280	307	224	246	SCANIA	DC9 72A (02-11)		K7	F1	✓
HFV-250T6	291	319	233	255	FPT - IVECO	C87 TE1D	TIER III	K7	F1	✓
HBW-255T6	290	320	232	256	BAUDOUIN	6M16G250.6		K7	F1	✓
HSW-275T6	306	335	245	268	SCANIA	DC9 72A (02-12)		K7	F1	✓
HDW-270T6	310	332	248	266	DOOSAN	P126TI	TIER II	K7	F1	✓
HSW-290T6	329	361	263	289	SCANIA	DC9 72A (02-13)		K7	F1	✓
HDW-310T6	345	384	276	307	DOOSAN	P126TI-II		K7	F1	✓
HFV-315T6	352	381	282	305	FPT - IVECO	C87 TE4		K7	F1	✓
HBW-315T6	-	396	-	317	BAUDOUIN	6M16G308.6		K7	F1	✓
HSW-365T6	424	463	339	370	SCANIA	DC13 72A (02-11)		K9	H1	✓
HFV-375T6	424	464	339	371	FPT - IVECO	C13TE3A		K8	G1	✓
HFV-340T6	426	469	341	375	FPT - IVECO	C13TE3A		K8	G1	✓
HBW-390T6	449	496	359	397	BAUDOUIN	6M21G390.6		K8	G1	✓
HDW-405T6	443	506	354	405	DOOSAN	P158LE		K9	H1	✓
HSW-410T6	460	503	368	403	SCANIA	DC13 72A (02-12)		K9	H1	✓
HFV-440T6	498	549	398	439	FPT - IVECO	C13TE7		K8	G1	✓
HSW-445T6	500	548	400	438	SCANIA	DC13 72A (02-13)		K9	H1	✓
HDW-460T6	521	574	415	459	DOOSAN	DP158LCS		K9	H1	✓
HSW-440T6	551	607	441	486	SCANIA	DC16 93A(02-52)		K9	H1	✓
HDW-510T6	566	644	463	508	DOOSAN	DP158LDS		K9	H1	✓
HMW-510T6	578	635	463	508	MTU	10V1600G20S	TIER II	K9	H1	✓
HSW-520T6	594	644	475	515	SCANIA	DC16 93A(02-53)		K9	H1	✓
HFV-550T6	618	681	494	545	FPT - IVECO	CR16TE1W		K9	H1	✓
HDW-555T6	633	694	506	555	DOOSAN	DP180LAS		K9	H1	✓
HMW-555T6	635	694	508	555	MTU	12V1600G10S	TIER II	K9	J	✓
HSW-580T6	656	720	525	576	SCANIA	DC16 72A (02-11)		K9	H1	✓
HDW-605T6	685	755	548	604	DOOSAN	DP180LBS		K9	H1	✓
HMW-615T6	693	763	554	610	MTU	12V1600G20S	TIER II	K9	J	✓

60 Hz 3 1800 RPM 480 V

5,1 - 745 kW

GENSET MODEL	kVA		kW		ENGINE	ENGINE MODEL	EMISSIONS	Emissions Icon	Exhaust Icon	Muffler Icon
	PRP	ESP	PRP	ESP						
HSW-625T6	707	776	566	620	SCANIA	DC16 72A (02-12)		K9	H1	✓
HSW-650T6	735	807	588	645	SCANIA	DC16 72A (02-13)		K9	H1	✓
HDW-660T6	750	819	600	655	DOOSAN	DP222LAS		K19	J	✓
HBW-675T6	-	853	-	682	BAUDOUIN	6M33G660.6		K19	J	✓
HDW-710T6	800	883	640	706	DOOSAN	DP222LBS		K19	J	✓
HDW-745T6	846	931	676	745	DOOSAN	DP222LCS		K19	J	✓

60 Hz 1 1800 RPM 240 V

5,1 - 93 kW

GENSET MODEL	kVA		kW		ENGINE	ENGINE MODEL	EMISSIONS	Emissions Icon	Exhaust Icon	Muffler Icon
	PRP	ESP	PRP	ESP						
HZA1-6C M6	4,6	5,1	4,6	5,1	HATZ	1D 81C	TIER IV			
HYW-9 M6	7,8	8,5	7,8	8,5	YANMAR	3TNV76 GGEH		K1	A10	
HYW-14 M6	12,1	13,3	12,1	13,3	YANMAR	3TNV88 BGGEH		K1	A10	
HYW-20 M6	16,1	17,6	16,1	17,6	YANMAR	4TNV88 BGGEH		K1	B10	✓
HZA1-17C M6	17,4	18,9	13,9	15,1	HATZ	2L 41C	INTTIER IV			
HZA1-20 M6	19,2	21	15,3	16,5	HATZ	2M 41	INTTIER IV	K1		
HYW-25 M6	21	23	21	23	YANMAR	4TNV84T BGGEH		K2	B10	✓
HZA1-20C M6	24	25	19,2	20	HATZ	3L 41C	INTTIER IV			
HZA1-30 M6	30	32	24	26	HATZ	3M 41	INTTIER IV	K2		
HYW-35 M6	31	34	31	34	YANMAR	4TNV98 GGEH		K3	B10	✓
HYW-45 M6	37	40	37	40	YANMAR	4TNV98T GGEH		K3	B10	✓
HZA1-40 M6	40	43	32	35	HATZ	4M 41	INTTIER IV	K3		
HFV-60 M6	50	54	50	54	FPT - IVECO	N45 SM3		K4	D10	✓
HFV-100 M6	85	93	85	93	FPT - IVECO	N45 TM2A		K6	D10	✓

Regulations



- (TIER I, TIER II, TIER III, TIER IV, INTER TIER IV) According to directive - Conforme a la directiva - Conforme à la directive EPA 40 CFR Part 89
- Not applicable - No exigible - Non exigible
- Not according to directive - No Conforme a la directiva - Non Conforme à la directive



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