

Industrial Power Generators

HIPOWER® Manufactures the Highest Quality Industrial Diesel Generator



www.hipowersystems.com



HIPOWER®
generating sets

Industrial Power Generators

HIPOWER Diesel generator sets are engineered and supplied for a very diverse range of applications and users. Our gensets are supplied in two basic configurations: open skid type; or with sound attenuated enclosures offering some of the best sound ratings in the industry.

All gensets are offered with a wide range of control options, designed and built in our own facility. Controls are available from basic manual start to automatic remote control for standby, prime power and paralleling. Whether you are operating a rental fleet or a series of remote

repeater stations, we can provide PC operated remote control of your gensets by wireless or land line.

With over 60% of our genset production having sound attenuated enclosures we are an industry leader in supplying gensets used in rental and other mobile applications requiring a high level of sound attenuation.

Thank you for choosing HIPOWER!

Curved corners and terminations providing strength and durability to the equipment while presenting an attractive design.

Single point lifting eye.

Rock wool sound insulation resistant to oil and heat (inside)

Best in class digital controls. State of art digital controls equipped with CAN BUS technology with an easy to use display and configurable parameters alarms and protections.

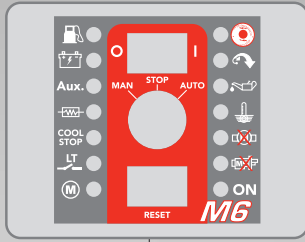


Standard fuel day tank. Extended run time and UL tank optional.

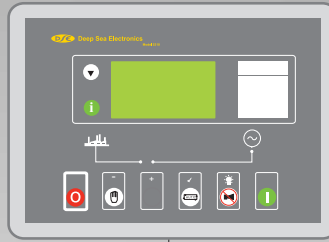
Stainless steel hardware and fasteners

Terminal box for AC power connection

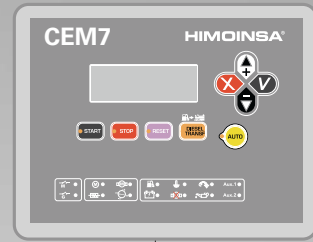
AVAILABLE CONTROL PANELS



HIMOINSA M6
ANALOG AUTO START



DEEP SEA 7310
DIGITAL AUTO START



HIMOINSA CEM7
ADVANCED DIGITAL AUTO START
PARALLEL OPTIONAL

Top air discharge
for better sound
attenuation

Compact &
durable design
with large doors
for easy access to
perform
scheduled
maintenance

Residential
silencer included
in enclosure
providing very
quiet operation.

External
emergency
stop.



110% spill containment
standard

Forklift pockets for
easy handling and
transportation.



Industrial Sound Attenuated

Standard fuel tank



60 Hz

INDUSTRIAL **single phase** range | 1,800 r.p.m. | 120/240V |

GENSET			ENGINE			CONTROL PANEL	SOUND LEVEL (3) dBA S.A.E.	FUEL TANK (Gal.) S.A.E.	DIMENSIONS LxWxH S.A.E. (Inch)	WEIGHT (Lbs) S.A.E.
MODEL	CERTIF.	KW (1)	BRAND	MODEL	EPA (2)					
HYW 9 M6	CSA	8	YANMAR	3TNV76 GGEH	4	AUTO M6	60	9.2	57.1 x 24.4 x 50.4	1410
HYW 13 M6	CSA	13	YANMAR	3TNV88 BGGEH	4	AUTO M6	67	9.2	57.1 x 24.4 x 50.4	1540
HYW 20 M6	CSA	17	YANMAR	4TNV88 BGGEH	4 Int.	AUTO CEM7	62	9.2	57.1 x 24.4 x 50.4	2025
HYW 25 M6	CSA	22	YANMAR	4TNV84T BGGEH	4 Int.	AUTO CEM7	60	20.1	66.9 x 24.4 x 50.4	2050
HYW 35 M6	CSA	33	YANMAR	4TNV98 ZGGEH	4 Int.	AUTO CEM7	64	31.7	72.8 x 30.7 x 50.4	2205
HYW 45 M6	CSA	43	YANMAR	4TNV98T ZGGEH	4 Int.	AUTO CEM7	66	38.3	84.6 x 30.7 x 53.2	2230
HJW 30 M6	CSA	26	JOHN DEERE	4024 TF281-36	4 Int.	AUTO CEM7	62	31.7	72.8 x 30.7 x 50.4	2260
HJW 55 M6	CSA	50	JOHN DEERE	4045 TF280-63	3	AUTO CEM7	69	38.3	84.6 x 30.7 x 53.2	3305
HJW 70 M6	CSA	63	JOHN DEERE	4045 HF280-74	3	AUTO CEM7	71	38.3	84.6 x 30.7 x 53.2	3570
HJW 85 M6	CSA	81	JOHN DEERE	4045 HF285-94	3	AUTO CEM7	71	38.3	84.6 x 30.7 x 53.2	4400

60 Hz

INDUSTRIAL **three phase** range | 1,800 r.p.m. | 120/208 & 277/480V |

GENSET			ENGINE			CONTROL PANEL	SOUND LEVEL (3) dBA S.A.E.	FUEL TANK (Gal.) S.A.E.	DIMENSIONS LxWxH S.A.E. (Inch)	WEIGHT (Lbs) S.A.E.
MODEL	CERTIF.	KW (1)	BRAND	MODEL	EPA (2)					
HYW 9 T6	CSA	8,2	YANMAR	3TNV76 GGEH	4	AUTO M6	60	10.6	58.1 x 29.5 x 48.7	1410
HYW 14 T6	CSA	13,3	YANMAR	3TNV88 BGGEH	4	AUTO M6	67	10.6	58.1 x 29.5 x 48.7	1540
HYW 20 T6	CSA	16	YANMAR	4TNV88 BGGEH	4 Int.	AUTO CEM7	62	26.4	82.7 x 38.4 x 52.0	2025
HYW 25 T6	CSA	23	YANMAR	4TNV84T BGGEH	4 Int.	AUTO CEM7	60	26.4	82.7 x 38.4 x 52.0	2050
HYW 35 T6	CSA	36	YANMAR	4TNV98 ZGGEH	4 Int.	AUTO CEM7	64	50.2	82.7 x 38.4 x 54.3	2205
HYW 45 T6	CSA	44	YANMAR	4TNV98T ZGGEH	4 Int.	AUTO CEM7	66	50.2	82.7 x 38.4 x 54.3	2230
HJW 30 T6	CSA	30	JOHN DEERE	4024TF281 - 36	4 Int.	AUTO CEM7	62	50.2	82.7 x 38.4 x 54.3	2260
HJW 55 T6	CSA	54	JOHN DEERE	4045TF280 - 63	3	AUTO CEM7	69	76.1	108.3 x 43.3 x 69.5	3305
HJW 65 T6	CSA	63	JOHN DEERE	4045HF280 - 74	3	AUTO CEM7	71	76.1	108.3 x 43.3 x 69.5	3570
HJW 85 T6	CSA	80	JOHN DEERE	4045HF285 - 94	3	AUTO CEM7	71	76.1	108.3 x 43.3 x 69.5	4400
HJW 105 T6	CSA	101	JOHN DEERE	4045HF285 - 118	3	AUTO CEM7	71	118.9	108.3 x 43.3 x 75.2	4500
HJW 130 T6	CSA	125	JOHN DEERE	4045HF285 - 147	3	AUTO CEM7	71	118.9	108.3 x 43.3 x 75.2	4430
HJW 155 T6	CSA	150	JOHN DEERE	6068HF285 - 177	3	AUTO CEM7	76	158.5	129.9 x 47.2 x 76.2	5125
HJW 205 T6	CSA	200	JOHN DEERE	6068HF485 - 235	3	AUTO CEM7	75	158.5	129.9 x 47.2 x 76.2	5950
HJW 225 T6	CSA	220	JOHN DEERE	6090HF484 - 258	3	AUTO CEM7	75	155.8	161.4 x 63.0 x 86.6	8465
HJW 275 T6	CSA	268	JOHN DEERE	6090HF484 - 315	3	AUTO CEM7	76	155.8	161.4 x 63.0 x 86.6	8845
HJW 305 T6	CSA	303	JOHN DEERE	6135HF485 - 345	3	AUTO CEM7	79	195.4	177.2 x 70.9 x 92.2	11685
HJW 355 T6	CSA	354	JOHN DEERE	6135HF485 - 401	3	AUTO CEM7	79	195.4	177.2 x 70.9 x 92.2	12125
HJW 410 T6	CSA	405	JOHN DEERE	6135HF485 - 460	3	AUTO CEM7	79	195.4	177.2 x 70.9 x 92.2	12235
HFW 90 T6	CE	86	FPT IVECO	NEF45 TM2X	3	AUTO CEM7	67	76.1	108.3 x 43.3 x 69.5	3980
HFW 135 T6	CE	127	FPT IVECO	NEF67 TM1X	3	AUTO CEM7	70	158.5	129.9 x 47.2 x 76.2	4950
HFW 150 T6	CE	150	FPT IVECO	NEF67TE1X	3	AUTO CEM7	70	158.5	129.9 x 47.2 x 76.2	5315
HFW 200 T6	CE	184	FPT IVECO	NEF67TE2X	3	AUTO CEM7	72	158.5	129.9 x 47.2 x 76.2	5395
HFW 250 T6	CE	255	FPT IVECO	C87TE1D	3	AUTO CEM7	72	117.5	149.6 x 55.1 x 90.6	5368
HFW 290 T6	CE	288	FPT IVECO	C10TE1D	3	AUTO CEM7	73	155.8	161.4 x 63.0 x 86.6	9127
HFW 350 T6	CE	345	FPT IVECO	C13TE3X	3	AUTO CEM7	75	155.8	161.4 x 63.0 x 86.6	9866
HVW 515 T6	CE	514	VOLVO	TAD 1651 GE	3	AUTO CEM7	75	195	177.2 x 70.9 x 92.2	13476
HVW 555 T6	CE	552	VOLVO	TAD 1642 GE	2	AUTO CEM7	75	251	196.9 x 78.7 x 90.9	15000
HVW 615 T6	CE	611	VOLVO	TAD 1643 GE	2	AUTO CEM7	75	251	196.9 x 78.7 x 90.9	15325
HPW 465 T6	CE	460	PERKINS	2506D E15TAG1	3	AUTO CEM7	76	195	177.2 x 70.9 x 92.2	12588
HPW 515 T6	CE	512	PERKINS	2506C E15TAG3	2	AUTO CEM7	76	195	177.2 x 70.9 x 92.2	12820
HPW 555 T6	CE	555	PERKINS	2506C E15TAG4	2	AUTO CEM7	76	195	177.2 x 70.9 x 92.2	13107
HDW 485 T6	CE	485	DOOSAN	P180LE	2	AUTO CEM7	73	195	177.2 x 70.9 x 92.2	13668
HDW 655 T6	CE	651	DOOSAN	P222FE	2	AUTO CEM7	75	251	196.9 x 78.7 x 90.9	15210



1) Standby Power rating in accordance with ISO 8528
 (2) According to EPA 40 CFR part 89
 (3) Sounds levels measured at 23 feet, 100% load



Industrial Sound Attenuated

Extended capacity fuel tank



60 Hz INDUSTRIAL **single phase** range | 1,800 r.p.m. | 120/240V |

GENSET			ENGINE			CONTROL PANEL	SOUND LEVEL (3) dBA S.A.E.	FUEL TANK (Gal.) S.A.E.	DIMENSIONS LxWxH S.A.E. (Inch)	WEIGHT (Lbs) S.A.E.
MODEL	CERTIF.	KW (1)	BRAND	MODEL	EPA (2)					
HYW 9 M6	CSA	8	YANMAR	3TNV76 GGEH	4	AUTO M6	60	26.4	58.1 x 29.5 x 49.8	1495
HYW 13 M6	CSA	13	YANMAR	3TNV88 BGGEH	4	AUTO M6	67	26.4	58.1 x 29.5 x 49.8	1630
HYW 20 M6	CSA	17	YANMAR	4TNV88 BGGEH	4 Int.	AUTO CEM7	62	50.2	82.7 x 38.4 x 53.3	2085
HYW 25 M6	CSA	22	YANMAR	4TNV84T BGGEH	4 Int.	AUTO CEM7	60	50.2	82.7 x 38.4 x 53.3	2105
HYW 35 M6	CSA	33	YANMAR	4TNV98 ZGGEH	4 Int.	AUTO CEM7	64	87.2	82.7 x 38.4 x 60.3	2340
HYW 45 M6	CSA	43	YANMAR	4TNV98T ZGGEH	4 Int.	AUTO CEM7	66	87.2	82.7 x 38.4 x 60.3	2360
HJW 30 M6	CSA	26	JOHN DEERE	4024 TF281-36	4 Int.	AUTO CEM7	62	87.2	82.7 x 38.4 x 60.3	2390
HJW 55 M6	CSA	50	JOHN DEERE	4045 TF280-63	3	AUTO CEM7	69	118.9	108.3 x 43.3 x 75.2	3745
HJW 70 M6	CSA	63	JOHN DEERE	4045 HF280-74	3	AUTO CEM7	71	118.9	108.3 x 43.3 x 75.2	4010
HJW 85 M6	CSA	81	JOHN DEERE	4045 HF285-94	3	AUTO CEM7	71	118.9	108.3 x 43.3 x 75.2	4840

60 Hz INDUSTRIAL **three phase** range | 1,800 r.p.m. | 120/208V & 277/480V |

GENSET			ENGINE			CONTROL PANEL	SOUND LEVEL (3) dBA S.A.E.	FUEL TANK (Gal.) S.A.E.	DIMENSIONS LxWxH S.A.E. (Inch)	WEIGHT (Lbs) S.A.E.
MODEL	CERTIF.	KW (1)	BRAND	MODEL	EPA (2)					
HYW 9 T6	CSA	8,2	YANMAR	3TNV76 GGEH	4	AUTO M6	60	26.4	58.1 x 29.5 x 49.8	1495
HYW 14 T6	CSA	13,3	YANMAR	3TNV88 BGGEH	4	AUTO M6	67	26.4	58.1 x 29.5 x 49.8	1630
HYW 20 T6	CSA	16	YANMAR	4TNV88 BGGEH	4 Int.	AUTO CEM7	62	50.2	82.7 x 38.4 x 53.3	2085
HYW 25 T6	CSA	23	YANMAR	4TNV84T BGGEH	4 Int.	AUTO CEM7	60	50.2	82.7 x 38.4 x 53.3	2105
HYW 35 T6	CSA	36	YANMAR	4TNV98 ZGGEH	4 Int.	AUTO CEM7	64	87.2	82.7 x 38.4 x 60.3	2340
HYW 45 T6	CSA	44	YANMAR	4TNV98T ZGGEH	4 Int.	AUTO CEM7	66	87.2	82.7 x 38.4 x 60.3	2360
HJW 30 T6	CSA	30	JOHN DEERE	4024TF281 - 36	4 Int.	AUTO CEM7	62	87.2	82.7 x 38.4 x 60.3	2390
HJW 55 T6	CSA	54	JOHN DEERE	4045TF280 - 63	3	AUTO CEM7	69	118.9	108.3 x 43.3 x 75.2	3745
HJW 65 T6	CSA	63	JOHN DEERE	4045HF280 - 74	3	AUTO CEM7	71	118.9	108.3 x 43.3 x 75.2	4010
HJW 85 T6	CSA	80	JOHN DEERE	4045HF285 - 94	3	AUTO CEM7	71	118.9	108.3 x 43.3 x 75.2	4840
HJW 105 T6	CSA	101	JOHN DEERE	4045HF285 - 118	3	AUTO CEM7	71	224.5	108.3 x 43.3 x 85.7	4940
HJW 130 T6	CSA	125	JOHN DEERE	4045HF285 - 147	3	AUTO CEM7	71	224.5	108.3 x 43.3 x 85.7	4870
HJW 155 T6	CSA	150	JOHN DEERE	6068HF285 - 177	3	AUTO CEM7	76	290.6	129.9 x 47.2 x 84.4	5525
HJW 205 T6	CSA	200	JOHN DEERE	6068HF485 - 235	3	AUTO CEM7	75	290.6	129.9 x 47.2 x 84.4	6390
HJW 225 T6	CSA	220	JOHN DEERE	6090HF484 - 258	3	AUTO CEM7	75	438.2	161.4 x 63.0 x 102.4	9300
HJW 275 T6	CSA	268	JOHN DEERE	6090HF484 - 315	3	AUTO CEM7	76	438.2	161.4 x 63.0 x 102.4	9410
HJW 305 T6	CSA	303	JOHN DEERE	6135HF485 - 345	3	AUTO CEM7	79	554.4	177.2 x 70.9 x 107.9	12900
HJW 355 T6	CSA	354	JOHN DEERE	6135HF485 - 401	3	AUTO CEM7	79	554.4	177.2 x 70.9 x 107.9	13000
HJW 410 T6	CSA	405	JOHN DEERE	6135HF485 - 460	3	AUTO CEM7	79	554.4	177.2 x 70.9 x 107.9	13200
HFW 90 T6	CE	86	FPT IVECO	NEF45 TM2X	3	AUTO CEM7	67	118.9	108.3 x 43.3 x 75.2	4330
HFW 135 T6	CE	127	FPT IVECO	NEF67 TM1X	3	AUTO CEM7	70	290.6	129.9 x 47.2 x 84.4	5250
HFW 150 T6	CE	150	FPT IVECO	NEF67TE1X	3	AUTO CEM7	70	290.6	129.9 x 47.2 x 84.4	5515
HFW 200 T6	CE	184	FPT IVECO	NEF67TE2X	3	AUTO CEM7	72	290.6	129.9 x 47.2 x 84.4	5595
HFW 250 T6	CE	255	FPT IVECO	C87TE1D	3	AUTO CEM7	72			6165
HFW 290 T6	CE	288	FPT IVECO	C10TE1D	3	AUTO CEM7	73	438.2	161.4 x 63.0 x 102.4	10025
HFW 350 T6	CE	345	FPT IVECO	C13TE3X	3	AUTO CEM7	75	438.2	161.4 x 63.0 x 102.4	10765
HVW 515 T6	CE	514	VOLVO	TAD 1641 GE	3	AUTO CEM7	75	554.4	177.2 x 70.9 x 107.9	14350
HVW 555 T6	CE	552	VOLVO	TAD 1642 GE	2	AUTO CEM7	75	634	196.9 x 78.7 x 104.6	15950
HVW 615 T6	CE	611	VOLVO	TAD 1643 GE	2	AUTO CEM7	75	634	196.9 x 78.7 x 104.6	16325
HPW 465 T6	CE	460	PERKINS	2506D E15TAG1	3	AUTO CEM7	76	554.4	177.2 x 70.9 x 107.9	13365
HPW 515 T6	CE	512	PERKINS	2506C E15TAG3	2	AUTO CEM7	76	554.4	177.2 x 70.9 x 107.9	13595
HPW 555 T6	CE	555	PERKINS	2506C E15TAG4	2	AUTO CEM7	76	554.4	177.2 x 70.9 x 107.9	13885
HDW 485 T6	CE	485	DOOSAN	P180LE	2	AUTO CEM7	73	554.4	177.2 x 70.9 x 107.9	14445
HDW 655 T6	CE	651	DOOSAN	P222FE	2	AUTO CEM7	75	634	196.9 x 78.7 x 104.6	16210



1) Standby Power rating in accordance with ISO 8528
 (2) According to EPA 40 CFR part 89
 (3) Sounds levels measured at 23 feet, 100% load



Industrial Open Skid



60
Hz

INDUSTRIAL **single phase** range | 1,800 r.p.m. | 120/240V |

GENSET			ENGINE			CONTROL PANEL	SOUND LEVEL (3) dBA S.A.E.	FUEL TANK (Gal.) S.A.E.	DIMENSIONS LxWxH S.A.E. (Inch)	WEIGHT (Lbs) S.A.E.
MODEL	CERTIF.	KW (1)	BRAND	MODEL	EPA (2)					
HYW 9 M6	CSA	8	YANMAR	3TNV76 GGEH	4	AUTO M6	60	9.2	57.1 x 24.4 x 50.4	1347
HYW 13 M6	CSA	13	YANMAR	3TNV88 BGGEH	4	AUTO M6	67	9.2	57.1 x 24.4 x 50.4	1468
HYW 20 M6	CSA	17	YANMAR	4TNV88 BGGEH	4 Int.	AUTO CEM7	62	9.2	57.1 x 24.4 x 50.4	2150
HYW 25 M6	CSA	22	YANMAR	4TNV84T BGGEH	4 Int.	AUTO CEM7	60	20.1	66.9 x 24.4 x 50.4	2315
HYW 35 M6	CSA	33	YANMAR	4TNV98 ZGGEH	4 Int.	AUTO CEM7	64	31.7	72.8 x 30.7 x 50.4	2491
HYW 45 M6	CSA	43	YANMAR	4TNV98T ZGGEH	4 Int.	AUTO CEM7	66	38.3	84.6 x 30.7 x 53.2	2513
HJW 30 M6	CSA	26	JOHN DEERE	4024 TF281-36	4 Int.	AUTO CEM7	62	31.7	72.8 x 30.7 x 50.4	2260
HJW 55 M6	CSA	50	JOHN DEERE	4045 TF280-63	3	AUTO CEM7	69	38.3	84.6 x 30.7 x 53.2	3865
HJW 70 M6	CSA	63	JOHN DEERE	4045 HF280-74	3	AUTO CEM7	71	38.3	84.6 x 30.7 x 53.2	4665
HJW 85 M6	CSA	81	JOHN DEERE	4045 HF285-94	3	AUTO CEM7	71	38.3	84.6 x 30.7 x 53.2	5225

60
Hz

INDUSTRIAL **three phase** range | 1,800 r.p.m. | 120/208V & 277/480V |

GENSET			ENGINE			CONTROL PANEL	SOUND LEVEL (3) dBA S.A.E.	FUEL TANK (Gal.) S.A.E.	DIMENSIONS LxWxH S.A.E. (Inch)	WEIGHT (Lbs) S.A.E.
MODEL	CERTIF.	KW (1)	BRAND	MODEL	EPA (2)					
HYW 9 T6	CSA	8,2	YANMAR	3TNV76 GGEH	4	AUTO M6	60	9.2	57.1 x 24.4 x 50.4	677
HYW 14 T6	CSA	13,3	YANMAR	3TNV88 BGGEH	4	AUTO M6	67	9.2	57.1 x 24.4 x 50.4	798
HYW 20 T6	CSA	16	YANMAR	4TNV88 BGGEH	4 Int.	AUTO CEM7	62	9.2	57.1 x 24.4 x 50.4	875
HYW 25 T6	CSA	23	YANMAR	4TNV84T BGGEH	4 Int.	AUTO CEM7	60	20.1	66.9 x 24.4 x 50.4	917
HYW 35 T6	CSA	36	YANMAR	4TNV98 ZGGEH	4 Int.	AUTO CEM7	64	31.7	72.8 x 30.7 x 50.4	1202
HYW 45 T6	CSA	44	YANMAR	4TNV98T ZGGEH	4 Int.	AUTO CEM7	66	31.7	72.8 x 30.7 x 50.4	1418
HJW 30 T6	CSA	30	JOHN DEERE	4024TF281 - 36	4 Int.	AUTO CEM7	62	31.7	72.8 x 30.7 x 50.4	1205
HJW 55 T6	CSA	54	JOHN DEERE	4045TF280 - 63	3	AUTO CEM7	69	38.3	84.6 x 30.7 x 53.2	1420
HJW 65 T6	CSA	63	JOHN DEERE	4045HF280 - 74	3	AUTO CEM7	71	38.3	84.6 x 30.7 x 53.2	2220
HJW 85 T6	CSA	80	JOHN DEERE	4045HF285 - 94	3	AUTO CEM7	71	38.3	84.6 x 30.7 x 53.2	2310
HJW 105 T6	CSA	101	JOHN DEERE	4045HF285 - 118	3	AUTO CEM7	71	66.0	114.2 x 35.4 x UC	2575
HJW 130 T6	CSA	125	JOHN DEERE	4045HF285 - 147	3	AUTO CEM7	71	66.0	114.2 x 35.4 x UC	3725
HJW 155 T6	CSA	150	JOHN DEERE	6068HF285 - 177	3	AUTO CEM7	76	66.0	114.2 x 35.4 x 64.8	3790
HJW 205 T6	CSA	200	JOHN DEERE	6068HF485 - 235	3	AUTO CEM7	75	117.5	137.8 x 45.7 x UC	4275
HJW 225 T6	CSA	220	JOHN DEERE	6090HF484 - 258	3	AUTO CEM7	75	155.8	150.0 x 54.7 x UC	6310
HJW 275 T6	CSA	268	JOHN DEERE	6090HF484 - 315	3	AUTO CEM7	76	155.8	150.0 x 54.7 x UC	6490
HJW 305 T6	CSA	303	JOHN DEERE	6135HF485 - 345	3	AUTO CEM7	79	195.4	161.4 x 57.5 x UC	6835
HJW 355 T6	CSA	354	JOHN DEERE	6135HF485 - 401	3	AUTO CEM7	79	195.4	161.4 x 57.5 x UC	7295
HJW 410 T6	CSA	405	JOHN DEERE	6135HF485 - 460	3	AUTO CEM7	79	195.4	161.4 x 57.5 x UC	7825
HFV 90 T6	CE	86	FPT IVECO	NEF45 TM2X	3	AUTO CEM7	67	44.9	84.6 x 30.7 x 58.2	2480
HFV 135 T6	CE	127	FPT IVECO	NEF67 TM1X	3	AUTO CEM7	70	66.0	114.2 x 35.4 x 62.7	3307
HFV 150 T6	CE	150	FPT IVECO	NEF67TE1X	3	AUTO CEM7	70	66.0	114.2 x 35.4 x 62.7	3505
HFV 200 T6	CE	184	FPT IVECO	NEF67TE2X	3	AUTO CEM7	72	66.0	114.2 x 35.4 x 62.7	3638
HFV 250 T6	CE	255	FPT IVECO	C87TE1D	3	AUTO CEM7	72	117.5	137.8 x 45.7 x 85.0	6471
HFV 290 T6	CE	288	FPT IVECO	C10TE1D	3	AUTO CEM7	73	155.8	150.0 x 54.7 x 74.8	6228
HFV 350 T6	CE	345	FPT IVECO	C13TE3X	3	AUTO CEM7	75	155.8	150.0 x 54.7 x 74.8	6967
HWV 515 T6	CE	514	VOLVO	TAD 1641 GE	3	AUTO CEM7	75	195.4	161.4 x 57.5 x UC	9112
HWV 555 T6	CE	552	VOLVO	TAD 1642 GE	2	AUTO CEM7	75	195.4	161.4 x 57.5 x UC	9575
HWV 615 T6	CE	611	VOLVO	TAD 1643 GE	2	AUTO CEM7	75	263.7	173.2 x 61.4 x UC	10657
HPW 465 T6	CE	460	PERKINS	2506D E15TAG1	3	AUTO CEM7	76	195.4	161.4 x 57.5 x 85.8	8345
HPW 515 T6	CE	512	PERKINS	2506C E15TAG3	2	AUTO CEM7	76	195.4	161.4 x 57.5 x 85.8	8576
HPW 555 T6	CE	555	PERKINS	2506C E15TAG4	2	AUTO CEM7	76	195.4	161.4 x 57.5 x 85.8	8863
HDW 485 T6	CE	485	DOOSAN	P180LE	2	AUTO CEM7	73	195.4	161.4 x 57.5 x UC	10218
HDW 655 T6	CE	651	DOOSAN	P222FE	2	AUTO CEM7	75	263.7	173.2 x 61.4 x UC	10915



1) Standby Power rating in accordance with ISO 8528

(2) According to EPA 40 CFR part 89

(3) Sounds levels measured at 23 feet, 100% load



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