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JOHN DEERE

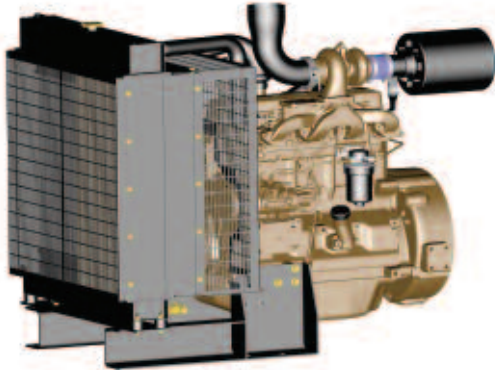
*Generator Drive
Applications*

Diesel Engine Ratings



BEYOND THE BOUNDARIES

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EU Stage II 4.5I GSPU

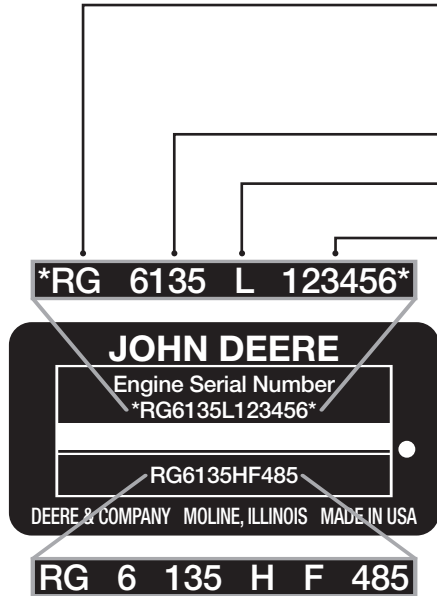


EU Stage II PowerTech™ 6.8I bare engine

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Identification plate



Factory manufactured by

RG	Waterloo, Iowa
CD	Saran, France
PE	Torreón, Mexico
PY	Pune, India

Number of cylinders and total displacement

6135	6 cylinders, 13.5 liters
6125	6 cylinders, 12.5 liters
6090	6 cylinders, 9.0 liters
6081	6 cylinders, 8.1 liters
6068	6 cylinders, 6.8 liters
4045	4 cylinders, 4.5 liters
4039	4 cylinders, 3.9 liters
5030	5 cylinders, 3.0 liters
3029	3 cylinders, 2.9 liters
4024	4 cylinders, 2.4 liters

Emissions certificate

A, B, D, H, T	Non-certified
C, D, E, F, H, T	Tier 1/Stage I
G, J, H, K, S	Tier 2/Stage II
L, M, N, P	Tier 3/Stage III A
R, U, V, W, X, Y, Z	Tier 4/Stage IV

Engine serial number

Emissions certification

120, 160, 220, 425	Non-emissions regulated
001, 150, 180, 250	Tier 1/Stage I
270, 275, 070, 475	Tier 2/Stage II
280, 285, 485	Tier 3/Stage III A
281, 290, 295, 495	Interim Tier 4/Stage III B

Engine controls (starting with some Tier 2/Stage II engines)

0 or 1	Mechanical controls
4 or 5	Electronic controls

Valves per cylinder (starting with some Tier 2/Stage II engines)

2	2 valves
4	4 valves

User type

F	OEM (John Deere Power Systems)
XX	Other letters are used to identify John Deere equipment manufacturing locations

Air intake system

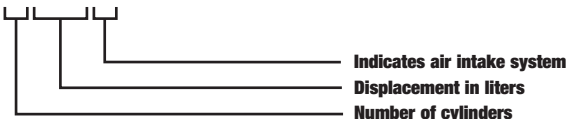
D	Naturally aspirated
T	Turbocharged
A	Turbocharged and aftercooled, air-to-water
H	Turbocharged and aftercooled, air-to-air

Model designation key

Below is a key for the engine models shown in this guide.

A model designated as 6135H is a 6-cylinder, 13.5-liter turbocharged and aftercooled, air-to-air engine. A model designated as a 4045T is a 4-cylinder, 4.5-liter turbocharged engine.

6135H



Non-emission certified PowerTech™ generator drive power ratings 50 Hz

Engine model	Rated speed	Engine power prime		Prime ratings	
	rpm	kW	hp	kVA	kWe
4024TF220	1500	19	25	20-22	16-17
4024TF220	1500	28	38	30-31	24-25
3029DF128 ¹	1500	27	36	28-29	22-23
3029TF158 ¹	1500	38	51	40-41	32-33
5030TF220	1500	38	50	40-42	32-33
5030HF220	1500	56	75	60-63	48-50
4039DF008 ¹	1500	36	48	38-40	30-32
4039TF008 ¹	1500	58	77	60-63	48-50
4045DF158 ¹	1500	40	54	41-44	33-35
4045TF158 ¹	1500	63	84	65-68	52-54
4045TF258 ¹	1500	75	101	79-83	63-66
4045HF158 ¹	1500	91	122	96-100	77-80
4045HF475	1500	109	146	112-118	90-94
6068TF158 ¹	1500	95	127	100-105	80-84
6068TF258 ¹	1500	109	146	115-121	92-97
6068HF158 ¹	1500	140	188	148-155	118-124
6068HF258 ¹	1500	166	223	175-183	140-147
6081TF001	1500	119	160	129-135	103-108
6081AF001	1500	142	190	154-160	123-128
6081TF001	1500	144	193	155-162	124-130
6081AF001	1500	168	225	182-190	145-152
6081HF001	1500	182	244	197-206	158-165
6081AF001	1500	192	257	207-216	166-173
6081HF001	1500	231	310	249-260	199-208
6125HF070	1500	273	366	295-308	236-247
6125HF070	1500	318	427	344-359	275-287
6125HF070	1500	350	469	379-395	303-316

¹ GSPU only. Not available as bare engine.

Engine power standby		Standby ratings		Typical generator efficiency	Typical fan power	GSPU model
kW	hp	kVA	kWe	%	kW	
21	28	23-24	18-19	88-92	0.6	
31	42	34-35	27-28	88-92	1.0	
31	41	32-34	26-27	88-92	2.0	3029DF128 ¹
42	56	44-46	35-37	88-92	2.0	3029TF158 ¹
42	56	45-47	36-37	88-92	1.3	
62	84	66-70	53-56	88-92	1.9	
40	54	42-44	34-35	88-92	1.5	4039DF008 ¹
63	84	67-70	54-56	88-92	2.0	4039TF008 ¹
44	59	46-49	37-39	88-92	2.0	4045DF158 ¹
70	94	73-76	58-61	88-92	3.5	4045TF158 ¹
83	111	88-92	70-74	88-92	4.8	4045TF258 ¹
102	137	108-113	86-90	88-92	4.0	4045HF158 ¹
120	161	125-131	100-104	88-92	6.0	
105	141	111-116	89-93	88-92	3.5	6068TF158 ¹
121	162	129-135	103-108	88-92	4.0	6068TF258 ¹
155	208	165-172	132-138	88-92	5.5	6068HF158 ¹
183	245	194-202	155-162	88-92	6.5	6068HF258 ¹
131	175	142-149	114-119	90-94	4.5	
157	210	170-178	136-142	90-94	5.5	
169	227	183-192	147-153	90-94	6.0	
187	250	203-212	162-170	90-94	6.5	
200	268	217-227	174-181	90-94	7.0	
225	302	244-255	195-204	90-94	8.0	
268	359	291-304	233-243	90-94	9.5	
300	402	326-340	261-272	90-94	10.5	
350	469	380-397	304-317	90-94	12.3	
387	519	420-439	336-351	90-94	13.5	

A GSPU is a John Deere gen-set power unit factory-built, based on a bare engine with mounting pads, cooling package and air filter.

Engine model	Rated speed	Engine power prime		Prime ratings	
	rpm	kW	hp	kVA	kWe
3029TF270	1500	29	38	29-30	23-24
3029HF270	1500	37	50	39-40	31-32
4045TF270	1500	55	74	58-61	47-49
4045HF275	1500	75	101	77-81	62-65
4045HF279	1500	94	126	94-99	75-79
6068HF275	1500	111	149	117-122	94-98
6068HF279	1500	139	186	143-150	114-120
6068HF475	1500	166	223	175-183	140-147
6068HF475	1500	188	252	195-204	156-163
6090HF475	1500	230	308	245-255	196-204
6090HF475	1500	274	367	291-304	233-243
6135HF475	1500	323	433	343-359	275-287
6135HF475	1500	369	494	392-410	314-328
6135HF475	1500	415	556	441-461	353-369

Engine power standby		Standby ratings		Typical generator efficiency	Typical fan power	GSPU model
kW	hp	kVA	kWe	%	kW	
32	42	33-34	26-27	88-92	2.0	3029TFU70
41	55	43-45	34-36	88-92	2.0	3029HFU70
61	81	64-68	51-54	88-92	2.0	4045TFU70
83	111	86-90	69-72	88-92	4.8	4045HFU72
103	138	106-111	85-89	88-92	6.2	4045HFU79
123	165	130-136	104-109	88-92	4.5	6068HFU72
153	205	159-165	127-132	88-92	9.2	6068HFU79
183	245	194-203	155-162	88-92	6.5	6068HFU74
207	278	216-226	173-181	88-92	10.4	6068HFU74
253	339	270-282	216-226	90-94	12.7	
304	408	325-339	260-271	90-94	15.2	
355	476	379-396	303-317	90-94	17.8	
405	543	433-452	346-362	90-94	20.3	
456	612	487-509	390-407	90-94	22.8	

A GSPU is a John Deere gen-set power unit factory-built, based on a bare engine with mounting pads, cooling package and air filter.

Non-emission certified PowerTech™ generator drive power ratings 60 Hz

Engine model	Rated speed	Engine power prime		Prime ratings	
	rpm	kW	hp	kVA	kWe
3029DF128 ¹	1800	31	42	31-33	25-26
4039DF008 ¹	1800	43	58	46-48	37-39
4039TF008 ¹	1800	69	93	72-76	58-61
6068HF475	1800	191	256	201-210	161-168

¹ GSPU only. Not available as bare engine.

Engine power standby		Standby ratings		Typical generator efficiency	Typical fan power	GSPU model
kW	hp	kVA	kWe	%	kW	
35	47	35-37	28-30	88-92	3.0	3029DF128 ¹
49	66	52-54	41-43	88-92	2.0	4039DF008 ¹
76	102	81-85	65-68	88-92	2.5	4039TF008 ¹
210	282	223-233	178-186	89-93	10.5	6068HFU74

EPA Tier 1 PowerTech™ generator drive power ratings 60 Hz

Engine model	Rated speed	Engine power prime		Prime ratings	
	rpm	kW	hp	kVA	kWe
3029TF158 ¹	1800	43	58	44-46	35-37
4045DF150	1800	48	64	50-52	40-42
4045TF150	1800	67	90	70-73	56-58
4045TF158 ¹	1800	74	99	76-80	61-64
4045TF250	1800	76	102	79-82	63-66
4045TF250	1800	82	110	85-89	68-71
4045HF150	1800	86	115	89-93	71-74
4045TF250	1800	90	121	94-98	75-78
4045HF150	1800	111	149	115-120	92-96
6068TF150	1800	101	135	105-110	84-88
6068TF158 ¹	1800	111	149	115-120	92-96
6068TF250	1800	112	150	116-121	93-97
6068TF258 ¹	1800	128	172	132-139	106-111
6068HF250	1800	133	178	137-144	110-115
6068HF158 ¹	1800	168	225	174-182	139-146
6068HF150	1800	189	253	196-205	157-164
6081TF001	1800	142	190	151-158	121-126
6081AF001	1800	168	225	178-186	143-149
6081TF001	1800	166	223	176-184	141-147
6081AF001	1800	201	270	213-223	171-178
6081HF001	1800	218	292	232-242	185-194
6081AF001	1800	220	295	233-243	186-194
6081HF001	1800	263	353	279-291	223-233
6125AF001	1800	300	402	319-333	255-267

All ratings are subject to change.

Engine power standby		Standby ratings		Typical generator efficiency	Typical fan power	GSPU model
kW	hp	kVA	kWe	%	kW	
48	64	49-51	39-41	88-92	3.0	3029TF158 ¹
53	71	55-58	44-46	88-92	2.6	4045DF158
74	99	78-81	62-65	88-92	3.7	
82	110	85-90	68-72	88-92	4.1	4045TF158 ¹
84	113	88-92	70-74	88-92	4.1	
91	122	95-100	76-80	88-92	4.5	4045TF258
95	127	99-104	79-83	88-92	4.8	
100	134	105-109	84-87	88-92	5.0	
123	165	129-134	103-107	88-92	6.0	4045HF158
112	150	116-122	93-98	88-92	5.6	
123	165	129-134	103-107	88-92	6.3	6068TF158 ¹
124	166	129-135	103-108	88-92	6.3	
142	190	148-155	118-124	88-92	7.1	6068TF258 ¹
148	198	154-161	123-129	88-92	7.5	
187	251	195-204	156-163	88-92	9.3	6068HF158 ¹
210	282	220-230	176-184	88-92	10.4	6068HF258
157	211	168-175	134-140	90-94	7.8	
187	250	200-209	160-167	90-94	9.3	
194	260	208-217	166-173	90-94	9.5	
224	300	239-250	191-200	90-94	11.2	
240	322	257-268	205-214	90-94	11.9	
259	347	277-289	221-231	90-94	13.0	
308	413	329-344	263-275	90-94	15.3	
330	442	353-368	282-295	90-94	16.4	

A GSPU is a John Deere gen-set power unit factory-built, based on a bare engine with mounting pads, cooling package and air filter.

Engine model	Rated speed	Engine power prime		Prime ratings	
	rpm	kW	hp	kVA	kWe
4024TF270	1800	32	43	34-35	27-28
3029TF270	1800	44	59	46-48	37-38
5030TF270	1800	54	72	56-58	45-47
5030HF270	1800	65	87	68-70	54-56
4045DF270	1800	46	62	48-50	38-40
4045TF270	1800	67	90	70-73	56-58
4045TF275	1800	76	102	79-83	64-66
4045HF275	1800	98	131	102-107	82-85
4045HF275	1800	106	142	109-115	87-92
4045HF475	1800	130	174	134-141	107-112
6068TF275	1800	112	150	116-122	93-97
6068HF275	1800	149	200	155-162	124-130
6068HF275	1800	170	228	177-185	141-148
6068HF275	1800	191	256	198-207	159-166
6068HF475	1800	213	286	221-231	177-185
6081HF070	1800	210	282	226-236	181-189
6081HF070	1800	236	317	254-266	203-212
6081HF070	1800	263	352	283-295	226-236
6081HF070	1800	289	388	311-325	249-260
6125HF070	1800	300	402	319-333	255-267
6125HF070	1800	327	439	348-363	278-291
6125HF070	1800	382	512	406-424	325-339
6125HF070	1800	418	561	444-464	355-371

Engine power standby		Standby ratings		Typical generator efficiency	Typical fan power
kW	hp	kVA	kWe	%	kW
36	48	38-39	30-31	88-92	1.8
48	64	50-52	40-42	88-92	2.4
60	80	63-65	50-52	88-92	3.0
72	96	75-78	60-63	88-92	3.6
50	67	52-55	42-44	88-92	2.5
74	99	77-81	62-65	88-92	3.7
84	113	88-92	70-73	88-92	4.2
108	145	113-118	90-94	88-92	5.4
117	157	121-128	97-102	88-92	5.9
143	192	148-156	119-124	88-92	7.2
123	165	129-134	103-108	88-92	6.2
164	220	171-179	137-143	88-92	8.2
187	250	195-204	156-163	88-92	9.4
210	282	219-229	176-184	88-92	10.5
234	314	245-256	196-205	88-92	11.7
231	310	249-261	200-208	90-94	11.6
260	349	281-293	225-235	90-94	13.0
289	388	312-326	250-261	90-94	14.5
318	426	343-359	275-287	90-94	15.9
330	442	353-368	282-295	90-94	16.4
360	483	385-402	308-322	90-94	17.9
420	563	449-469	359-375	90-94	20.9
460	617	492-513	393-411	90-94	23.0

**EPA Tier 3 PowerTech M™
EPA Tier 3 PowerTech E™
EPA Tier 3 PowerTech Plus™**
generator drive power ratings

60 Hz

Engine model	Rated speed	Engine power prime		Prime ratings	
	rpm	kW	hp	kVA	kWe
4024HF285 ²	1800	55	74	57-59	45-47
5030HF285 ²	1800	65	87	68-70	54-56
4045TF280 ²	1800	51	68	54-56	43-45
4045TF280 ²	1800	57	76	60-64	48-51
4045HF280 ²	1800	67	90	71-75	57-60
4045TF285	1800	67	90	68-71	54-57
4045HF285	1800	86	115	89-93	71-74
4045HF285	1800	90	121	94-98	75-78
4045HF285	1800	107	144	111-116	89-93
4045HF485	1800	134	179	140-146	112-117
6068HF285	1800	134	180	139-145	111-116
6068HF285	1800	161	237	166-174	133-139
6068HF485	1800	193	258	205-214	164-171
6068HF485	1800	214	286	220-230	176-184
6090HF484 ²	1800	208	279	218-228	175-183
6090HF484 ²	1800	235	315	247-258	197-206
6090HF484 ²	1800	261	350	274-286	219-229
6090HF484 ²	1800	287	284	302-315	241-252
6090HF485	1800	208	279	218-228	175-183
6090HF485	1800	235	315	247-258	197-206
6090HF485	1800	261	350	274-286	219-229
6090HF485	1800	287	384	302-315	241-252
6135HF485	1800	311	416	330-345	264-276
6135HF485	1800	365	489	388-405	310-324
6135HF485	1800	419	561	455-465	364-372

² Preliminary data, ratings are subject to change.

Engine power standby		Standby ratings		Typical generator efficiency	Typical fan power
kW	hp	kVA	kWe	%	kW
60	80	62-65	50-52	88-92	3.6
72	96	75-79	60-63	88-92	3.6
56	75	60-63	48-50	88-92	1.9
63	85	68-70	54-56	88-92	1.9
74	99	79-83	63-66	88-92	2.2
74	99	76-79	61-63	88-92	5.2
94	126	98-103	78-82	88-92	5.2
99	133	104-108	83-86	88-92	5.2
118	158	123-129	98-103	88-92	6.5
147	197	155-161	124-129	88-92	6.5
147	197	153-160	122-128	88-92	8.1
177	237	184-193	147-154	88-92	9.8
212	284	226-236	181-189	88-92	6.5
235	315	243-254	194-203	88-92	14.1
229	307	242-253	194-202	90-94	13.7
258	346	273-285	219-228	90-94	15.5
287	285	304-317	243-254	90-94	18.9
315	422	333-348	266-278	90-94	18.9
229	307	242-253	194-202	90-94	13.7
258	346	273-285	219-228	90-94	15.5
287	385	304-317	243-254	90-94	17.2
315	422	333-348	266-278	90-94	18.9
345	463	367-383	293-306	90-94	19.9
401	538	426-445	341-356	90-94	22.0
460	617	500-511	400-409	92-94	25.3

EPA Tier 3 PowerTech M
EPA Tier 3 PowerTech E
EPA Tier 3 PowerTech Plus

EPA Tier 2 PowerTech

EPA Interim Tier 4 PowerTech M™
generator drive power ratings

60 Hz

Engine model	Rated speed	Engine power prime		Prime ratings	
	rpm	kW	hp	kVA	kWe
4024TF281	1800	32	43	33-35	27-28

Engine power standby		Standby ratings		Typical generator efficiency	Typical fan power
kW	hp	kVA	kWe	%	kW
36	48	38-39	30-31	88-92	1.8

All ratings are subject to change.

Non-emission certified - 50 Hz

Engine model	Rated speed	Engine power prime		Prime ratings	
	rpm	kW	hp	kVA	kWe
4045DFM50	1500	40	54	44-46	35-37
4045DFM70	1500	40	54	44-46	35-37
4045TFM50	1500	57	76	62-65	50-52
4045TFM75	1500	55	74	60-64	48-51
6068TFM50	1500	89	119	98-103	78-82
6068TFM76	1500	89	119	98-103	78-82
6081AFM75	1500	162	217	178-186	142-149

Engine 10% overload power		10% overload ratings		Typical generator efficiency
kW	hp	kVA	kWe	%
44	59	48-51	39-40	88-92
44	59	48-51	39-41	88-92
63	84	68-71	55-57	88-92
61	82	66-70	53-56	88-92
98	131	108-113	86-90	88-92
98	131	108-113	86-90	88-92
178	239	196-205	156-164	88-92

Non-emission certified - 60 Hz

Engine model	Rated speed	Engine power prime		Prime ratings	
	rpm	kW	hp	kVA	kWe
4045DFM50	1800	48	64	52-55	42-44
4045TFM50	1800	71	95	78-81	62-65
6068TFM50	1800	115	154	124-132	99-106

Engine 10% overload power		10% overload ratings		Typical generator efficiency
kW	hp	kVA	kWe	%
53	71	58-61	47-49	88-92
78	105	86-89	68-71	88-92
125	168	136-145	108-116	88-92

EU certified - 50 Hz

Engine model	Rated speed	Engine power prime		Prime ratings	
	rpm	kW	hp	kVA	kWe
6068SFM75 ²	1500	146	196	160-168	128-134
6125SFM75 ²	1500	307	412	338-353	270-282

Engine 10% overload power		10% overload ratings		Typical generator efficiency
kW	hp	kVA	kWe	%
160	215	176-184	141-147	88-92
338	453	372-388	297-310	88-92

EPA Tier 2 - 60 Hz

Engine model	Rated speed	Engine power prime		Prime ratings	
	rpm	kW	hp	kVA	kWe
4045DFM70	1800	46	62	50-53	40-42
4045TFM75	1800	73	98	80-84	64-67
6068TFM76	1800	110	147	121-126	97-101
6068SFM75	1800	174	233	191-200	153-160
6081AFM75	1800	195	261	214-224	171-179
6125AFM75	1800	300	402	330-345	264-276
6125SFM75	1800	364	488	400-419	320-335

Engine 10% overload power		10% overload ratings		Typical generator efficiency
kW	hp	kVA	kWe	%
50	67	55-58	44-46	88-92
80	107	88-92	70-74	88-92
121	162	133-138	106-111	88-92
191	256	210-220	168-176	88-92
214	287	235-246	188-197	88-92
330	442	363-378	290-304	88-92
400	536	440-461	352-369	88-92

² Preliminary data, ratings are subject to change.

All ratings are subject to change.

Conversions

Generator drive rating (kWe)

$$\begin{aligned} \text{kWe} = & [\text{Engine power (kW)} - \\ & \text{Fan power loss (kW)}] \\ & \times \text{Generator efficiency} \end{aligned}$$

Note: Marine generator sets do not have fan power loss

Power factor (PF)

$$\begin{aligned} \text{PF} = \text{kWe/kVA} = & \frac{\text{Real power}}{\text{Apparent power}} \\ \text{PF constant} = & 0.80 \end{aligned}$$

English to metric

Newton-meter = lb-ft x 1.356

Newton = lb force x 4.448

Meter = ft x 0.3048

Millimeter = in x 25.4

Kilogram = lb x 0.454

Litre = US Gallon x 3.785

Litre = cu in x 0.01639

Kilowatt = hp x 0.746

(Kilowatt = $\frac{\text{volts} \times \text{amps}}{1000}$)

Celsius = (deg F-32) x 0.556

Prime power is the nominal power an engine is capable of delivering with a variable load for an unlimited number of hours per year. This rating conforms to ISO 3046 and SAE J1995.

Standby power is the nominal engine power available at varying load factors for up to 500 hours per year. This rating conforms to ISO 3046 and SAE J1995. The calculated generator set rating range for standby applications is based on minimum engine power (nominal -5%) to provide 100% meet-or-exceed performance for assembled standby generator sets.

Customer support

With more than 4,000 service locations worldwide, John Deere is always handy when you need service and support. You'll find an authorized John Deere dealer or engine distributor almost anywhere in the world.

We have centralized parts warehouses in the United States and Europe, plus numerous worldwide depots that employ overnight parts shipping — so you'll never have to wait long for parts. In addition, John Deere service personnel are highly trained technicians who stay on top of changing engine technologies and service techniques.

John Deere dealers and distributors are your best source for service, knowledge, and engine accessories. They're one of the many reasons to specify John Deere engines in your generator sets.