

DECLARATION OF NATHANIEL E FRANK-WHITE

1. I am a Records Request Processor at the Internet Archive. I make this declaration of my own personal knowledge.

2. The Internet Archive is a website that provides access to a digital library of Internet sites and other cultural artifacts in digital form. Like a paper library, we provide free access to researchers, historians, scholars, and the general public. The Internet Archive has partnered with and receives support from various institutions, including the Library of Congress.

3. The Internet Archive has created a service known as the Wayback Machine. The Wayback Machine makes it possible to browse more than 450 billion pages stored in the Internet Archive's web archive. Visitors to the Wayback Machine can search archives by URL (i.e., a website address). If archived records for a URL are available, the visitor will be presented with a display of available dates. The visitor may select one of those dates, and begin browsing an archived version of the Web. Links on archived files in the Wayback Machine point to other archived files (whether HTML pages or other file types), if any are found for the URL indicated by a given link. For instance, the Wayback Machine is designed such that when a visitor clicks on a hyperlink on an archived page that points to another URL, the visitor will be served the archived file found for the hyperlink's URL with the closest available date to the initial file containing the hyperlink.

4. The archived data made viewable and browseable by the Wayback Machine is obtained by use of web archiving software that automatically stores copies of files available via the Internet, each file preserved as it existed at a particular point in time.

5. The Internet Archive assigns a URL on its site to the archived files in the format http://web.archive.org/web/[Year in yyyy][Month in mm][Day in dd][Time code in hh:mm:ss]/[Archived URL] aka an "extended URL". Thus, the extended URL http://web.archive.org/web/19970126045828/http://www.archive.org/ would be the URL for the record of the Internet Archive home page HTML file (http://www.archive.org/) archived on January 26, 1997 at 4:58 a.m. and 28 seconds (1997/01/26 at 04:58:28). The date indicated by an extended URL applies to a preserved instance of a file for a given URL, but not necessarily to any other files linked therein. Thus, in the case of a page constituted by a primary HTML file and other separate files (e.g., files with images, audio, multimedia, design elements, or other embedded content) linked within that primary HTML file, the primary HTML file and the other files will each have their own respective extended URLs and may not have been archived on the same dates.

6. Attached hereto as Exhibit A are true and accurate copies of screenshots of the Internet Archive's records of the archived files for the URLs and the dates specified in the attached coversheet of each printout.

INTERNET ARCHIVE
archive.org

7. Attached hereto as Exhibit B are true and accurate copies of the Internet Archive's records of the archived files for the URLs and the dates specified in the attached coversheet of each file.

8. I declare under penalty of perjury that the foregoing is true and correct.

DATE: June 21, 2022

Nathaniel E Frank-White

Nathaniel E Frank-White

EXHIBIT A

https://web.archive.org/web/20140625063653/https://www.ge-distributedpower.com/

INTERNET ARCHIVE
WayBackMachine
https://www.ge-distributedpower.com/
Go
MAY JUN SEP
89 captures
31 Oct 2013 - 20 Jun 2022
2013 25 2014 2015
About this capture

Introducing the J920 FleXtra Jenbacher with 49% el. efficiency for 60 Hz.
Click here to learn more



Contact Us

To request more information about GE's Distributed Power products and services or to get in touch with your local sales or customer service representative, simply click below.

→ Inquiry Form

→ Subscribe for Updates

LASTEST PRESS RELEASES

GE Introduces Its New, Larger J920 FleXtra...



DENVER—June 16, 2014—GE Power & Water's Distributed Power business (NYSE: GE) today announced...

Read More

Clarke Energy Installs GE's Jenbacher Gas...

READ MORE

Customer Stories



→ MORE

GE Power & Water's Distributed Power portfolio of innovative solutions gives businesses and communities around the world the ability to generate reliable and efficient power at or near the point of use, at anytime—on the grid or off it. Our product portfolio features aeroderivative gas turbines, Jenbacher gas engines, and Waukesha gas engines ranging from 100 kW-100 MW.



Distributed Power provides a wide range of customers from industrial businesses and developing communities to government agencies managing disaster relief and other emergency power situations— with the ability to generate reliable, sustainable power whenever and wherever it is needed.

Headquartered in Cincinnati, Ohio, Distributed Power employs more than 5,000 people around the world.

Read more about how Distributed Power solutions solve some of the most pressing power needs in our customers stories section.

Copyright © 2014 General Electric Company

https://web.archive.org/web/20140719021502/https://www.ge-distributedpower.com/products

INTERNET ARCHIVE WayBackMachine
https://www.ge-distributedpower.com/products
Go
JUN JUL MAR
19
2013 2014 2022
3 captures
30 Jun 2014 - 16 Mar 2015
About this capture

GE's distributed power products cover power generation, compression, mechanical and heat recovery applications ...

Power Generation



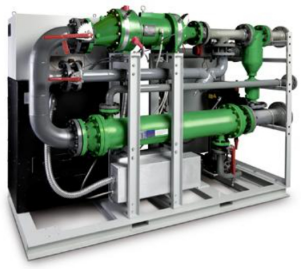
Gas Compression & Mechanical Drive



Product Features



Heat Recovery Solutions



Fuel Rating Instruments



NEWS & MEDIA

Customer Magazine
Press Releases
Events

SOLUTIONS / APPLICATIONS

Power Generation
Gas Compression
Mechanical Drive

GET SOCIAL

Twitter
LinkedIn
YouTube

RELATED INFORMATION

Global Sales & Service Provider
Careers at GE
GE Overview

Copyright © 2014 General Electric Company

https://web.archive.org/web/20140717214839/https://www.ge-distributedpower.com/products/power-generation

INTERNET ARCHIVE
WayBackMachine
https://www.ge-distributedpower.com/products/power-generation
Go
JUN JUL MAR
2013 17 2014 2016
16 captures
30 Jun 2014 - 22 Jan 2022
About this capture

... fueled by liquid and gaseous fuels with efficiencies up to 95 %.

Waukesha VGF (165 - 880 kW)



Jenbacher Type 2 (300 - 350 kW)



Waukesha VHP (315 - 1400 kW)



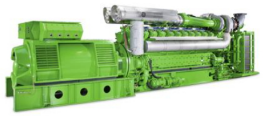
Jenbacher Type 3 (633 - 1063 kW)



Jenbacher Type 4 (844 - 1562 kW)



Jenbacher Type 6 (1622 - 4491 kW)



Jenbacher J624 Two-Stage (4000 - 4491 kW)



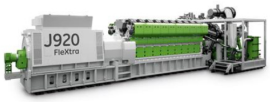
Waukesha 275GL+ (2330 - 3480 kW)



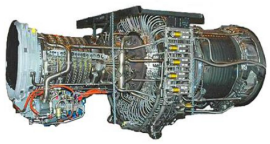
Waukesha mobileFLEX oilfield power portfolio (980-1200 kW)



Jenbacher J920 FleXtra (8550 - 9500 kW)



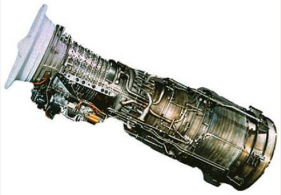
LM1800e Aeroderivative Gas Turbine Package (18 MW)



LM2500 BASE Aeroderivative Gas Turbine Package (24 MW)



LM2500 STIG Aeroderivative Gas Turbine Package (30 MW)



LM2500+ Aeroderivative Gas Turbine Package (29 MW)



LM2500+G4 Aeroderivative Gas Turbine Package (34 MW)



LM6000 & SPRINT Aeroderivative Gas Turbine Packages (36 - 64 MW)



LM6000-PC Aeroderivative Gas Turbine Package (43-50 MW)

LM6000-PG SAC Aeroderivative Gas Turbine Package (54-56 MW)

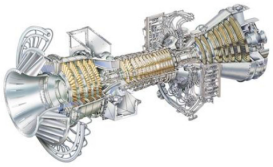
LM6000-PH DLE Aeroderivative Gas Turbine Package (48-53 MW)

LM6000-PF DLE Aeroderivative Gas Turbine Package (42 to 47 MW)






LM6000-PD Aeroderivative Gas Turbine Package (42-47 MW)



LMS100-PB DLE Aeroderivative Gas Turbine Package (101 MW)



LMS100-PA Aeroderivative Gas Turbine Package (106 MW)



TM2500+ Mobile Aeroderivative Gas Turbine Generator Set (26 - 31 MW)



NEWS & MEDIA	SOLUTIONS / APPLICATIONS	GET SOCIAL	RELATED INFORMATION
Customer Magazine	Power Generation	Twitter	Global Sales & Service Provider
Press Releases	Gas Compression	LinkedIn	Careers at GE
Events	Mechanical Drive	YouTube	GE Overview

Copyright © 2014 General Electric Company

https://web.archive.org/web/20140717215045/https://www.ge-distributedpower.com/products/power-generation/mobile-units/tm2500plus

INTERNET ARCHIVE Wayback Machine
https://www.ge-distributedpower.com/products/power-generation/mobile-units/tm2500plus
Go MAY JUL DEC
21 captures
17 May 2014 - 23 Nov 2021
2013 17 2014 2015
About this capture

PRODUCTS

- Heat to Power Products
  - Clean Cycle 125
- Fuel Rating Products
  - Aviation Fuel Rating: CFR F4
  - Cetane Rating: CFR F5
  - FIT Cetane Rating
  - Octane Rating: CFR F1/F2
- Power Generation Products
  - Up to 5 MW
  - 5 to 15 MW
  - 15 to 35 MW
  - 35 to 65 MW
  - 65 to 120 MW
  - Mobile Units
    - TM2500+
- Gas Compression & Mechanical Drive Products
  - Up to 2000 BHP
  - 2000 to 5000 BHP
  - Above 5000 BHP
- Product Features
  - DIA.NE* XT4 Engine Management System



TM2500+ Mobile Aeroderivative Gas Turbine Generator Set (26 - 31 MW)

ecomagination

Known as GE's 'Power Plant on Wheels,' our TM2500+ mobile aeroderivative gas turbine generator set is ideal for providing a base-load bridge to permanent power installations or for generating backup power in support of natural disaster relief, plant shutdowns, or equipment maintenance, with the capacity to produce more than 26 megawatts of power—that's 31% more than its predecessor, the TM2500. Equipped with our proven LM2500+ and engineered for flexibility and quick dispatch, the TM2500+ is the go-to solution for fast, mobile power needs in almost any environment. The two-trailer design is also available with a standard LM2500 aeroderivative gas turbine, delivering 23 megawatts at 50 Hz and 24 megawatts at 60 Hz.

Features & Benefits

- Available for both 50 Hz and 60 Hz applications
- Full power within 10 minutes or less
- Developed specifically to respond to fast and mobile power needs
- Flexible operation on either natural gas or liquid distillate fuels
- Dual, quick conversion between 50 Hz and 60 Hz with no reduction gear
- Low emissions with demineralized water injection
- Quick dispatch and easy to operate and maintain
- Small footprint
- Available for both rental and sale

Specifications

- POWER RANGE: 26-31 MW
- VOLTAGE: 13.8 KV
- RELIABILITY: 99%
- EFFICIENCY: 37%
- TURBINE SPEED: 3,600 rpm

Product Sheet	TM2500+ Aeroderivative Gas Turbine 94.26 KB
Brochures	

Contact Us

To request more information about GE's Distributed Power products and services or to get in touch with your sales or customer service representative, simply click below.

→ Inquiry Form

→ Subscribe for Updates

RELATED ARTICLES

TM2500+ Mobile Aeroderivative Gas Turbine...

ecomagination

Known as GE's 'Power Plant on Wheels,' our TM2500+ mobile aeroderivative gas...

Read More

LINKS

Aeroderivative Global Service

NEWS & MEDIA	SOLUTIONS / APPLICATIONS	GET SOCIAL	RELATED INFORMATION
Customer Magazine Press Releases Events	Power Generation Gas Compression Mechanical Drive	Twitter LinkedIn YouTube	Global Sales & Service Provider Careers at GE GE Overview

Copyright © 2014 General Electric Company



https://web.archive.org/web/20140717214826/https://www.ge-distributedpower.com/news-media

INTERNET ARCHIVE WayBackMachine
https://www.ge-distributedpower.com/news-media
Go
3 captures
30 Jun 2014 - 16 Mar 2015
JUN JUL MAR
2013 17 2014 2015
About this capture

Explore News & Media for the latest news and information.

Launch



Customer Magazine



Press Releases



Events



Download Center



Videos Center



Copyright © 2014 General Electric Company

https://web.archive.org/web/20140715172005/https://www.ge-distributedpower.com/news-media/download-center?slide=1&start=100

INTERNET ARCHIVE WayBackMachine
https://www.ge-distributedpower.com/news-media/download-center?slide=1&start=100
Go
JUN JUL AUG
1 capture
15 Jul 2014
2013 2014 2015
About this capture

Download Center

FILTER

Keyword

File language
- Any language -

Type
- Select an option -

Directory
- Select an option -

Search

467 Results

TYPE	TITLE	DOWNLOAD	DIRECTORY	DATE	LANGUAGE
Image	Natural Gas Reinjection Algeria 450x350		Images	2013-09-25 13:07:04	
Image	LNG Plant Qatar 1920x880	lng_plant_qatar_1920_x_880	Images	2013-09-25 13:06:16	
Image	LNG Plant Qatar 725x300	lng_plant_qatar_725_x_300	Images	2013-09-25 13:05:23	
Image	LNG Plant Qatar 450x350	lng_plant_qatar_450_x_350	Images	2013-09-25 13:04:43	
Image	LMS100 Station South Dakota USA 1920x880	lms100_station_3_south_dakota_usa_1920_x_880	Images	2013-09-25 13:03:47	
Image	LMS100 Station South Dakota USA 725x300	lms100_station_3_south_dakota_usa_725_x_300	Images	2013-09-25 13:03:01	
Image	LMS100 Station South Dakota USA 450x350	lms100_station_3_south_dakota_usa_450_x_350	Images	2013-09-25 13:02:21	
Image	LMS100 Power Station Texas USA 1920x880	lms100_power_station_texas_usa_1920_x_880	Images	2013-09-25 13:01:24	
Image	LMS100 Power Station Texas USA 725x300	lms100_power_station_texas_usa_725_x_300	Images	2013-09-25 13:00:37	
Image	LMS100 Power Station Texas USA 450x350	lms100_power_station_texas_usa_450_x_350	Images	2013-09-25 12:59:53	
Image	LMS100 Peak Power Plant California USA 1920x880	lms100_peak_power_plant_california_usa_1920_x_880	Images	2013-09-25 12:59:08	
Image	LMS100 Peak Power Plant California USA 725x300	lms100_peak_power_plant_california_usa_725_x_300	Images	2013-09-25 12:58:12	
Image	LMS100 Peak Power Plant California USA 450x350	lms100_peak_power_plant_california_usa_450_x_350	Images	2013-09-25 12:57:29	
	LM6000 District				

To request more information about GE's Distributed Power products and services or to get in touch with your local sales or customer service representative, simply click below.

→ Inquiry Form

→ Subscribe for Updates

LASTEST PRESS RELEASES

GE Introduces Its New, Larger J920 FleXtra...



DENVER—June 16, 2014—GE Power & Water's Distributed Power business (NYSE: GE) today announced...

Read More

Clarke Energy Installs GE's Jenbacher Gas...

GE Distributed Power and Clarke Energy...

GE's Distributed Power Teams with Clarke...

Integrated Gasified Biomass Power Plant Will...

READ MORE

EVENT CALENDAR

July 2014

Mo	Tu	We	Th	Fr	Sa	Su
30	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31	1	2	3

Image	Heating Denmark 1920x880	lm6000_district_heating_denmark_1920_x_880	Images	2013-09-25 12:54:42	
Image	LM6000 District Heating Denmark 725x300		Images	2013-09-25 12:54:00	
Image	LM6000 District Heating Denmark 450x350	lm6000_district_heating_denmark_450_x_350	Images	2013-09-25 12:53:11	
Image	LM6000 British Sugar UK 1920x880	lm6000_british_sugar_uk_1920_x_880	Images	2013-09-25 12:52:25	
Image	LM6000 British Sugar UK 725x300	lm6000_british_sugar_uk_725_x_300	Images	2013-09-25 12:51:34	
Image	LM6000 British Sugar UK 450x350	lm6000_british_sugar_uk_450_x_350	Images	2013-09-25 12:47:25	
Image	Combined Cycle Plant Italy 1920x880	combined_cycle_plant_italy_1920_x_880	Images	2013-09-25 12:46:36	
Image	Combined Cycle Plant Italy 725x300	combined_cycle_plant_italy_725_x_300	Images	2013-09-25 12:45:39	
Image	Combined Cycle Plant Italy 450x350	combined_cycle_plant_italy_450_x_350	Images	2013-09-25 12:44:55	
Image	Combined Cycle Plant Spain 1920x880		Images	2013-09-25 12:43:54	
Image	Combined Cycle Plant Spain 725x300	combined_cycle_plant_in_spain_725_x_300	Images	2013-09-25 12:42:30	
Image	Combined Cycle Plant Spain 450x350	combined_cycle_plant_in_spain_450_x_350	Images	2013-09-24 23:25:30	
Document	Jenbacher gas engines 24/7 Service contacts		Other	2013-09-24 09:08:02	English (UK)
Document	E.ON Selects GE's J920 FleXtra Gas Engine for Largest Combined Heat and Power Plant in Northern Germany		Press Releases	2013-09-20 09:38:36	English (UK)
Document	GE Receives Key EPA 'Mobile Certification' for Waukesha Natural Gas Engines for Oilfield Power Generation		Press Releases	2013-09-20 09:33:59	English (UK)
Document	Case Study Hospital UK RU		References	2013-09-20 08:50:27	Russian
Document	Case Study Hospital UK IT		References	2013-09-20 08:50:00	Italian
Document	Case Study Hospital UK ES		References	2013-09-20 08:49:34	Spanish
Document	Case Study Hospital UK FR		References	2013-09-20 08:49:10	French
Document	Case Study Hospital UK US		References	2013-09-20 08:48:43	English (US)
Document	Case Study Hospital UK EN		References	2013-09-20 08:48:16	English (UK)
Document	Case Study Hospital UK DE		References	2013-09-20 08:47:42	German
Document	Benefits of Distributed Power and Cogeneration		White Papers	2013-09-05 15:14:44	English (UK)
	Yonggang Group to Install GE Cogeneration +				

Document	Systems Fueled with Blast Furnace Gas to Provide Cleaner Energy to Steel Mill		Press Releases	2013-08-28 09:14:31	English (UK)
Document	HRS Fact Sheet CZ		Product Sheet	2013-08-21 06:52:53	
Document	HRS Fact Sheet FR		Product Sheet	2013-08-21 06:52:26	French
Document	HRS Fact Sheet IT		Product Sheet	2013-08-21 06:51:49	Italian
Document	HRS Fact Sheet DE		Product Sheet	2013-08-21 06:51:24	German
Document	HRS Fact Sheet EN		Product Sheet	2013-08-21 06:50:56	English (UK)
Document	Turn heat into Power EN		Brochures	2013-08-21 06:49:50	English (UK)
Document	GEs Aeroderivative Gas Turbines Tapped for Independent Power Project in Myanmar		Press Releases	2013-08-19 19:53:17	English (US)
Document	GE Highlights Its Trailer-Mounted TM2500 Technology at Power-Gen Asia		Press Releases	2013-08-19 19:50:02	English (US)
Document	GE Announces Latest FlexAero Technology Now Available to Far East Customers		Press Releases	2013-08-19 19:48:39	English (US)
Document	GE Milestone 100th Power Plant on Wheels Rolls off the Line		Press Releases	2013-08-19 19:45:44	English (US)
Document	GEs Aeroderivative Gas Turbines Powering Russian Plant		Press Releases	2013-08-19 19:44:43	English (US)
Document	GE and Rosneft Signs MOU to Jointly Pursue Opportunities in Russia Oil and Gas Industry		Press Releases	2013-08-19 19:13:18	English (US)
Document	GE Introduces PowerXpand to Help World Growing Rapid Power Needs		Press Releases	2013-08-19 19:12:09	English (US)

Copyright © 2014 General Electric Company

https://web.archive.org/web/20140723131613/https:/www.ge-distributedpower.com/news-media/press-releases/ge-highlights-tm2500-at-powergenasia