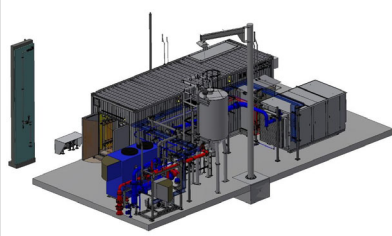


Reference Projects

in chronological order

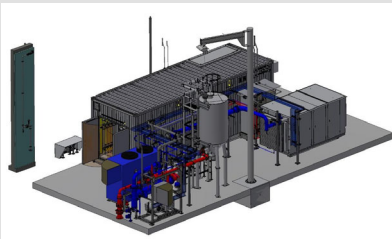


US, Boston

Start of operation
Biogas Upgrading

2024
Type of biogas upgrading
Type of raw gas
Hourly Biomethane Production
Biomethane Usage

In planning phase
Amine Scrubbing
Biogas from Energy Crops
4'198 Nm³/h
Biomethane for gas-grid injection



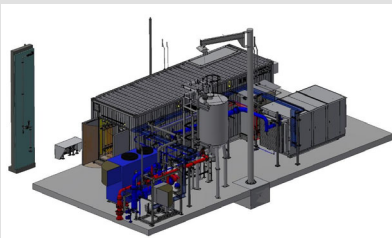
US, Auburn

Start of operation
Biogas Upgrading

2024
Type of biogas upgrading
Type of raw gas

Hourly Biomethane Production
Biomethane Usage

In planning phase
Membrane Technology
Biogas from Source Separated
Municipal Waste
547 Nm³/h
Biomethane for gas-grid injection

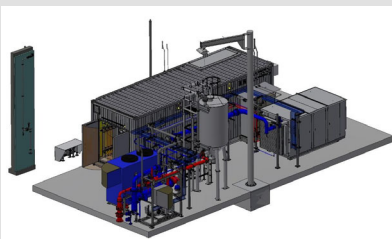


US, Rice Lake

Start of operation
Biogas Upgrading

2024
Type of biogas upgrading
Type of raw gas
Hourly Biomethane Production
Biomethane Usage

In planning phase
Membrane Technology
Biogas from Agricultural Residues
296 Nm³/h
Biomethane for gas-grid injection



CA, London II

Start of operation
Biogas Upgrading

2023
Type of biogas upgrading
Type of raw gas

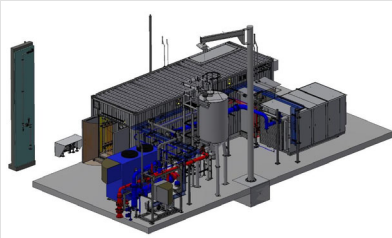
Hourly Biomethane Production
Biomethane Usage

In construction
Membrane Technology
Biogas from Green Waste & Bio
Waste
1'200 Nm³/h
Biomethane for gas-grid injection



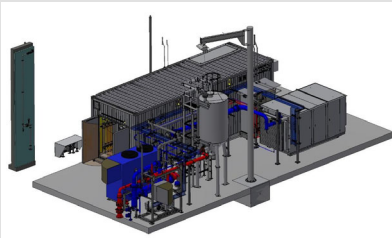
US, WTI Baltimore SNCR/DyNOR and FFBH Retrofit

Date of overhaul	2023	In planning phase
Service	Type of Service	Retrofit



US, Carpenter

Start of operation	2023	
Biogas Upgrading	Type of biogas upgrading	Membrane Technology
	Type of raw gas	Biogas from Agricultural Residues
	Hourly Biomethane Production	575 Nm ³ /h
	Biomethane Usage	Biomethane for gas-grid injection, Compression Bio-CNG



US, Windsor

Start of operation	2023	In planning phase
Biogas Upgrading	Type of biogas upgrading	Membrane Technology
	Type of raw gas	Biogas from Agricultural Residues
	Hourly Biomethane Production	575 Nm ³ /h
	Biomethane Usage	Biomethane for gas-grid injection, Compression Bio-CNG



US, Escondido

Start of operation	2021	
Project	Project Scope	Anaerobic Digestion, Biogas System, Biomethane System, Digestate Treatment, Waste Handling
Anaerobic Digestion	Number of Digester(s)	2
	Net volume per digester	2'100 m ³
	Waste Type	Food Waste, Green Waste
Biogas Upgrading	Type of biogas upgrading	Membrane Technology
	Type of raw gas	Biogas from Green Waste & Bio Waste, Biogas from Energy Crops, Biogas from Agricultural Residues, Biogas from Source Separated Municipal Waste
	Biomethane Usage	Biomethane for gas-grid injection



US, Escondido

Start of operation	2020	
Biogas Upgrading	Type of biogas upgrading	Membrane Technology
	Type of raw gas	Biogas from Green Waste & Bio Waste
	Hourly Biomethane Production	500 Nm ³ /h
	Biomethane Usage	Biomethane for gas-grid injection



CA, London

Start of operation	2020	
Biogas Upgrading	Type of biogas upgrading	Membrane Technology
	Type of raw gas	Biogas from Green Waste & Bio Waste
	Hourly Biomethane Production	800 Nm ³ /h
	Biomethane Usage	Biomethane for gas-grid injection



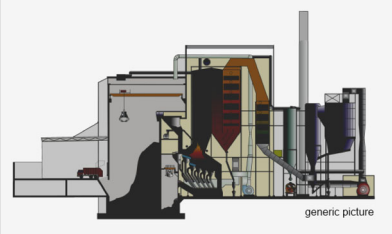
US, Baltimore Concept study phase 1 2019

Date of overhaul	2019	
Service	Type of Service	Study



US, HZI USA Westchester new CCS IC

Date of overhaul	2019	
Service	Type of Service	Optimization, Performance Increase



US, Ecomaine - Assistance Studies HZI-USA

Date of overhaul	2018	
Service	Type of Service	Study



US, San Luis Obispo

Start of operation	2018	
Project	Project Scope	EIC, Civil Works, O&M, Waste Handling, Anaerobic Digestion, Digestate Treatment, BOP, Biogas System
Anaerobic Digestion	Number of Digester(s)	1
	Net volume per digester	1'800 m ³
	Waste Type	Bio Waste, Green Waste
Biogas Utilisation	Type of Biogas Utilisation	Combined Heat and Power
	CHP Electrical Power	853 kWel



US, Olmsted L5, MN

Start of operation	2010	
Combustion	Concept	Air-cooled Grate
	Fuel	Municipal Solid Waste, Waste Oil
	Number of Lines	1
	Throughput per line	7.93 t/h
	Thermal power per line	23.30 MW
Boiler	Concept	2-pass boiler
	Superheated Steam	29 t/h at 44 bar(a) and 346 °C
Flue gas treatment	Concept	SNCR, Fabric Filter, Spray Dryer
	Throughput per line	46'300 m ³ /h (STP)
Energy recovery	Output	Electrical Power, Steam



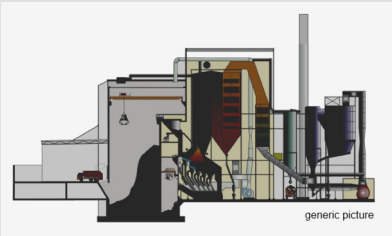
US, Millbury Tiefergelegte Dachstücke 2010

Date of overhaul	2010	
Service	Type of Service	Overhaul



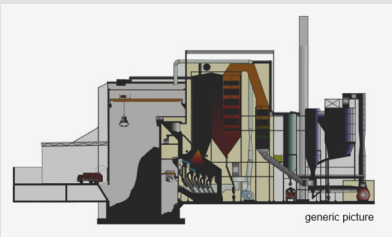
US, WTI East Liverpool, OH (spare parts)

Date of overhaul	2009	
Service	Type of Service	Spare Parts



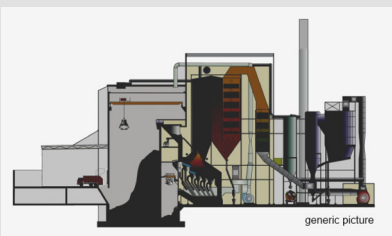
US, Cross Unit 4

Date of overhaul	2008	
Flue gas treatment	Concept	Spray tower, single-loop
	Number of Lines	1
	Fuel	
	Reactant	limestone
	Throughput per line	2'340'100 m ³ /h (STP)



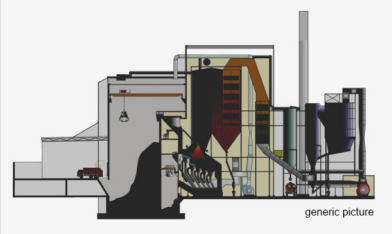
US, PS Warrick 1 - 4

Date of overhaul	2008	
Flue gas treatment	Concept	Spray tower, single-loop
	Number of Lines	4
	Fuel	
	Reactant	limestone
	Throughput per line	3'050'000 m ³ /h (STP)



US, Huntington, Ut

Date of overhaul	2006	
Flue gas treatment	Concept	Spray tower, single-loop
	Number of Lines	1
	Fuel	
	Reactant	lime
	Throughput per line	1'812'000 m ³ /h (STP)



US, Cross Unit 3

Date of overhaul	2006	
Flue gas treatment	Concept	Spray tower, single-loop
	Number of Lines	1
	Fuel	
	Reactant	limestone
	Throughput per line	2'340'100 m ³ /h (STP)



US, Corn Plus, Winnebago, MN

Start of operation	2005	
Combustion	Concept	Fluidised Bed
	Fuel	Corn Syrup
	Number of Lines	1
	Throughput per line	22.70 t/h
	Thermal power per line	38.00 MW
Flue gas treatment	Concept	Dry Sorption Reactor, Fabric Filter
Energy recovery	Output	Steam



US, Hampton Roads, VA

Start of operation	2005	
Combustion	Concept	Fluidised Bed
	Fuel	Sewage Sludge
	Number of Lines	1
	Throughput per line	1.10 t/h
	Thermal power per line	2.60 MW
Flue gas treatment	Concept	Scrubber
	Throughput per line	23'000 m ³ /h (STP)



US, MCES, St. Paul, MN

Start of operation	2004	
Combustion	Concept	Fluidised Bed
	Fuel	Sewage Sludge
	Number of Lines	3
	Throughput per line	4.00 t/h
	Thermal power per line	9.40 MW
Flue gas treatment	Concept	SNCR, Fabric Filter, Scrubber
	Scrubber Reactant	Lye
	Throughput per line	40'190 m ³ /h (STP)
Energy recovery	Output	Steam



US, WWTP Lynn, MA

Start of operation	2003	
Combustion	Concept	Fluidised Bed
	Fuel	Sewage Sludge
	Number of Lines	1
	Throughput per line	1.07 t/h
Flue gas treatment	Thermal power per line	2.10 MW
	Concept	Scrubber, Electrostatic Precipitator (1 Field)
	Throughput per line	40'100 m ³ /h (STP)



US, McKay Bay, Tampa, FL

Start of operation	2001	
Combustion	Concept	Air-cooled Grate
	Fuel	Municipal Solid Waste
	Number of Lines	4
	Throughput per line	9.46 t/h
Boiler	Thermal power per line	26.30 MW
	Concept	2-pass boiler
	Steam	24 t/h at 45 bar(a) and 371 °C



US, Palo Alto, CA

Start of operation	2000	
Combustion	Concept	Multiple Hearth
	Fuel	Sewage Sludge
	Number of Lines	1
	Throughput per line	1.20 t/h
Flue gas treatment	Concept	Scrubber
	Throughput per line	18'500 m ³ /h (STP)



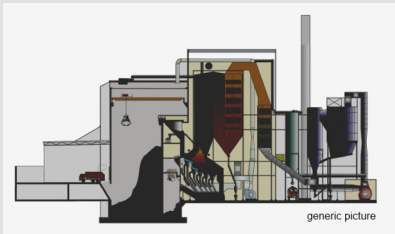
US, 3M Cottage Grove, MN

Start of operation	1999	
Combustion	Concept	Rotary Kiln
	Fuel	Industrial Waste
	Number of Lines	1
	Throughput per line	7.29 t/h
	Thermal power per line	38.10 MW



US, East Norriton, PA

Start of operation	1999	
Combustion	Concept	Fluidised Bed
	Fuel	Sewage Sludge
	Number of Lines	1
	Throughput per line	1.10 t/h
Flue gas treatment	Concept	Scrubber
	Throughput per line	23'000 m ³ /h (STP)



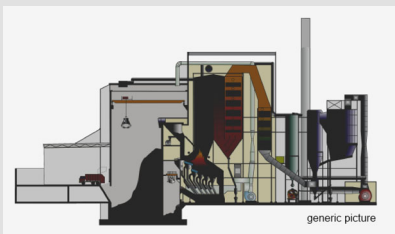
US, PPG, Lake Charles LA

Start of operation	1997	
Flue gas treatment	Concept	Scrubber
	Number of Lines	1
	Fuel	Industrial Waste
	Throughput per line	36'500 m ³ /h (STP)



US, Columbia Metro, SC

Start of operation	1996	
Combustion	Concept	Multiple Hearth
	Fuel	Sewage Sludge
	Number of Lines	2
	Throughput per line	1.00 t/h
Flue gas treatment	Concept	Scrubber
	Throughput per line	11'500 m ³ /h (STP)



US, Hoffmann-La Roche Nutley, NJ

Start of operation	1995	
Combustion	Concept	Rocking Kiln
	Fuel	Industrial Waste
	Number of Lines	1
	Throughput per line	0.40 t/h
	Thermal power per line	2.00 MW
Boiler	Concept	Water Injection
	Steam	
Flue gas treatment	Concept	SNCR



US, Lisbon, CT

Start of operation	1995	
Combustion	Concept	Air-cooled Grate
	Fuel	Municipal Solid Waste
	Number of Lines	2
	Throughput per line	9.40 t/h
Boiler	Thermal power per line	28.00 MW
	Concept	3-pass boiler
	Steam	30 t/h at 59 bar(a) and 440 °C
Energy recovery	Output	Electrical Power



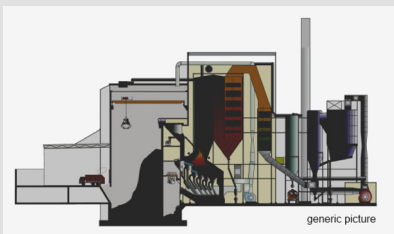
US, Falls Township, PA

Start of operation	1994	
Combustion	Concept	Air-cooled Grate
	Fuel	Municipal Solid Waste
	Number of Lines	2
	Throughput per line	28.35 t/h
Boiler	Thermal power per line	84.50 MW
	Concept	3-pass boiler
	Steam	94 t/h at 90 bar(a) and 499 °C
Energy recovery	Output	Electrical Power



US, Greater Lawrence, MA

Start of operation	1994	
Combustion	Concept	Multiple Hearth
	Fuel	Sewage Sludge
	Number of Lines	2
	Throughput per line	9.00 t/h



US, PS Culley Station

Date of overhaul	1994	
Flue gas treatment	Concept	Spray tower, single-loop
	Number of Lines	1
	Fuel	
	Reactant	limestone
Throughput per line		1'705'800 m ³ /h (STP)



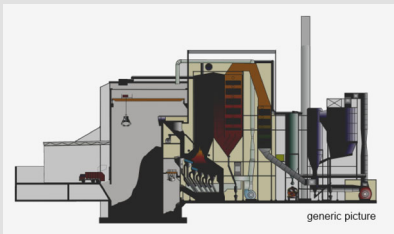
US, Big Blue River WWTP, MS

Start of operation	1993	
Combustion	Concept	Multiple Hearth
	Fuel	Sewage Sludge
	Number of Lines	2
	Throughput per line	8.00 t/h



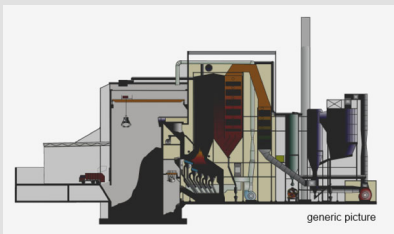
US, R.L. Sutton WWTP, GA

Start of operation	1993	
Combustion	Concept	Multiple Hearth
	Fuel	Sewage Sludge
	Number of Lines	1
	Throughput per line	4.50 t/h



CA, PS Belledune 2

Date of overhaul	1993	
Flue gas treatment	Concept	Spray tower, dual-loop
	Number of Lines	1
	Fuel	
	Reactant	limestone
	Throughput per line	1'500'000 m ³ /h (STP)



US, Brockton Wastewater Tr., MA

Start of operation	1992	
Combustion	Concept	Multiple Hearth
	Fuel	Sewage Sludge
	Number of Lines	1
	Throughput per line	1.80 t/h



US, WTI East Liverpool, OH

Start of operation	1992	
Combustion	Concept	Rotary Kiln
	Fuel	Industrial Waste
	Number of Lines	1
	Throughput per line	8.13 t/h
Flue gas treatment	Thermal power per line	28.80 MW
	Concept	SNCR, Dry Sorption Reactor, Electrostatic Precipitator (1 Field), Scrubber, Spray Dryer
Energy recovery	Throughput per line	88'000 m ³ /h (STP)
	Output	Steam



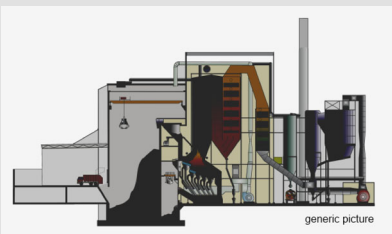
US, Broward North, FL

Start of operation	1991	
Combustion	Concept	Air-cooled Grate
	Fuel	Municipal Solid Waste
	Number of Lines	3
	Throughput per line	28.35 t/h
Boiler	Thermal power per line	84.50 MW
	Concept	3-pass boiler
Energy recovery	Steam	87 t/h at 59 bar(a) and 440 °C
	Output	Electrical Power



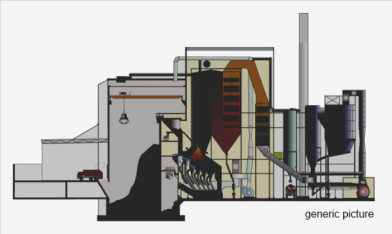
US, Broward South, FL

Start of operation	1991	
Combustion	Concept	Air-cooled Grate
	Fuel	Municipal Solid Waste
	Number of Lines	3
	Throughput per line	28.35 t/h
Boiler	Thermal power per line	84.50 MW
	Concept	3-pass boiler
Energy recovery	Steam	87 t/h at 59 bar(a) and 440 °C
	Output	Electrical Power



US, Cincinnati Water Works, OH

Start of operation	1991	
Combustion	Concept	Fluidised Bed
	Fuel	Activated Carbon, Sewage Sludge
	Number of Lines	1
	Throughput per line	18.10 t/h



US, EXXON, Baton Rouge, LA

Start of operation	1991	
Combustion	Concept	Fluidised Bed
	Fuel	Activated Carbon, Industrial Sludge
	Number of Lines	1
	Throughput per line	1.40 t/h



US, Savannah, GA

Start of operation	1991	
Combustion	Concept	Multiple Hearth
	Fuel	Sewage Sludge
	Number of Lines	1
	Throughput per line	2.00 t/h



US, Spokane, WA

Start of operation	1991	
Combustion	Concept	Air-cooled Grate
	Fuel	Municipal Solid Waste
	Number of Lines	2
	Throughput per line	15.10 t/h
	Thermal power per line	48.10 MW
Boiler	Concept	3-pass boiler
	Steam	43 t/h at 57 bar(a) and 440 °C
Energy recovery	Output	Electrical Power



US, Upper Moreland, Hatboro, PA

Start of operation	1991	
Combustion	Concept	Multiple Hearth
	Fuel	Sewage Sludge
	Number of Lines	1
	Throughput per line	1.00 t/h



US, Cincinnati (Mill Creek), OH

Start of operation 1990



US, Concord, Penacook, NH

Start of operation 1989

Combustion Concept
Fuel
Number of Lines 2

Air-cooled Grate
Municipal Solid Waste

Throughput per line 9.40 t/h
Thermal power per line 28.00 MW

Boiler Concept

2-pass boiler

Steam

27 t/h at 45 bar(a) and 399 °C

Energy recovery Output

Electrical Power



US, Gloucester, NJ

Start of operation 1989

Combustion Concept

Air-cooled Grate
Municipal Solid Waste

Fuel
Number of Lines 2
Throughput per line 9.40 t/h
Thermal power per line 28.00 MW

Boiler Concept

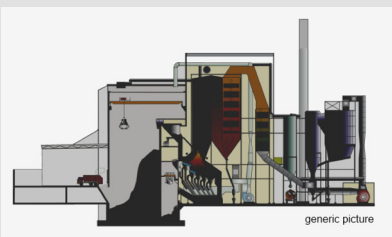
2-pass boiler

Steam

30 t/h at 45 bar(a) and 398 °C

Energy recovery Output

Electrical Power



US, Stone Container Corp., MI

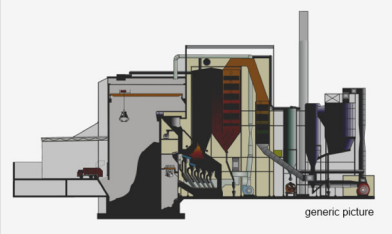
Start of operation 1989

Combustion Concept

Fluidised Bed
Industrial Sludge

Fuel
Number of Lines 1
Throughput per line

1
t/h



US, Retrofit grate incineration

Date of overhaul	1988	
Combustion	Concept	Multiple Hearth
	Fuel	Sewage Sludge
	Number of Lines	1
	Throughput per line	8.50 t/h
Service	Type of Service	Retrofit



US, Bridgeport, CT

Start of operation	1988	
Combustion	Concept	Air-cooled Grate
	Fuel	Municipal Solid Waste
	Number of Lines	3
	Throughput per line	28.35 t/h
	Thermal power per line	85.00 MW
Boiler	Concept	3-pass boiler
	Steam	87 t/h at 59 bar(a) and 449 °C
Energy recovery	Output	Electrical Power



CA, Montreal WWTP

Start of operation	1988	
Combustion	Concept	Fluidised Bed
	Fuel	Sewage Sludge
	Number of Lines	2
	Throughput per line	0.60 t/h



US, City of Youngstown, OH

Date of overhaul	1987	
Combustion	Concept	Fluidised Bed
	Fuel	Sewage Sludge
	Number of Lines	1
	Throughput per line	7.30 t/h



US, Claremont, NH

Start of operation	1987	
Combustion	Concept	Air-cooled Grate
	Fuel	Municipal Solid Waste
	Number of Lines	2
	Throughput per line	3.80 t/h
	Thermal power per line	11.00 MW
Boiler	Concept	3-pass boiler
	Steam	10 t/h at 41 bar(a) and 315 °C
Energy recovery	Output	Electrical Power



US, Indianapolis (Belmont), IN

Date of overhaul	1987	
Combustion	Concept	Fluidised Bed
	Fuel	Sewage Sludge
	Number of Lines	1
	Throughput per line	6.40 t/h



US, Millbury, MA

Start of operation	1987	
Combustion	Concept	Air-cooled Grate
	Fuel	Municipal Solid Waste
	Number of Lines	2
	Throughput per line	28.30 t/h
	Thermal power per line	85.00 MW
Boiler	Concept	3-pass boiler
	Steam	87 t/h at 59 bar(a) and 446 °C
Energy recovery	Output	Electrical Power



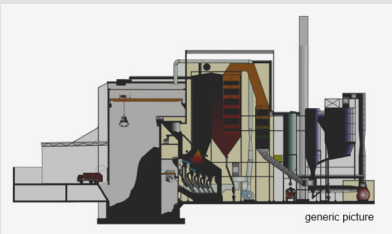
US, PPG, Circleville, OH

Start of operation	1987	
Combustion	Concept	Rotary Kiln
	Fuel	Industrial Waste, Hazardous waste
	Number of Lines	1
	Throughput per line	5.00 t/h
	Thermal power per line	17.50 MW



CA, Swan Hills, Alberta

Start of operation	1987	
Combustion	Concept	Rocking Kiln
	Fuel	Industrial Waste, Hazardous waste
	Number of Lines	2
	Throughput per line	0.90 t/h
Boiler	Concept	Water Injection
	Steam	



US, Austin, TX

Start of operation	1987	
Combustion	Concept	Air-cooled Grate
	Fuel	Municipal Solid Waste
	Number of Lines	2
	Throughput per line	15.00 t/h
	Thermal power per line	44.90 MW



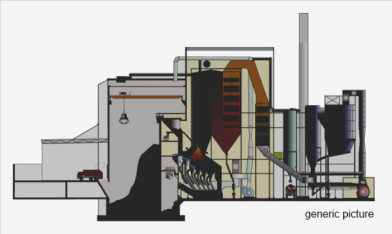
US, Baltimore, MD

Start of operation	1985	
Combustion	Concept	Air-cooled Grate
	Fuel	Municipal Solid Waste
	Number of Lines	3
	Throughput per line	28.30 t/h
	Thermal power per line	85.00 MW
Boiler	Concept	2-pass boiler
	Superheated Steam	77 t/h at 59 bar(a) and 440 °C
Energy recovery	Output	Electrical Power



US, Westchester Country, NY

Start of operation	1984	
Combustion	Concept	Air-cooled Grate
	Fuel	Municipal Solid Waste
	Number of Lines	3
	Throughput per line	28.30 t/h
	Thermal power per line	71.60 MW
Boiler	Concept	3-pass boiler
	Steam	77 t/h at 59 bar(a) and 440 °C
Energy recovery	Output	Electrical Power



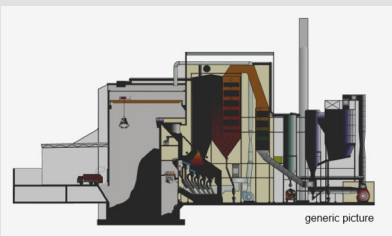
US, Consolidated Packaging, IA

Start of operation	1981	
Combustion	Concept	Fluidised Bed
	Fuel	Industrial Sludge
	Number of Lines	1
	Throughput per line	t/h



US, G.E. Waterford, NY

Start of operation	1981	
Combustion	Concept	Rotary Kiln
	Fuel	Industrial Waste, Hazardous waste
	Number of Lines	1
	Throughput per line	4.17 t/h
	Thermal power per line	14.00 MW



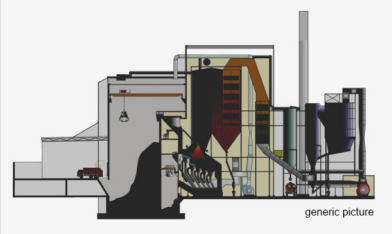
US, PS Martin Lake 4

Date of overhaul	1981	
Flue gas treatment	Concept	Spray tower, dual-loop
	Number of Lines	4
	Fuel	
	Reactant	limestone
	Throughput per line	2'400'000 m ³ /h (STP)



US, WLSSD, Duluth, MI

Start of operation	1978	
Combustion	Concept	Fluidised Bed
	Fuel	Refuse Derived Fuel, Sewage Sludge
	Number of Lines	2
	Throughput per line	13.00 t/h



US, Stone Container Corp. II, OH

Start of operation	1978	
Combustion	Concept	Fluidised Bed
	Fuel	Industrial Sludge
	Number of Lines	1
	Throughput per line	t/h



US, Packaging Corp. Of Am., MI

Start of operation	1977	
Combustion	Concept	Fluidised Bed
	Fuel	Pulp Sludge
	Number of Lines	1
	Throughput per line	t/h



US, Papillion Creek Water, NE

Start of operation	1977	
Combustion	Concept	Fluidised Bed
	Fuel	Sewage Sludge
	Number of Lines	2
	Throughput per line	5.80 t/h



US, Saratoga Country Sewer, NY

Start of operation	1977	
Combustion	Concept	Fluidised Bed
	Fuel	Sewage Sludge
	Number of Lines	1
	Throughput per line	6.00 t/h



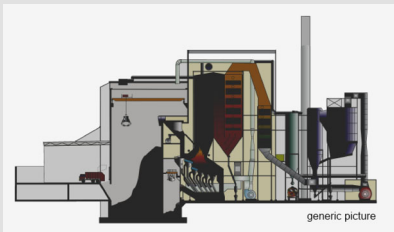
US, Tyrone Borough Sewer Auth., PA

Start of operation	1977	
Combustion	Concept	Fluidised Bed
	Fuel	Sewage Sludge
	Number of Lines	1
	Throughput per line	3.60 t/h



CA, Cabano, Quebec

Start of operation	1976	
Combustion	Concept	Fluidised Bed
	Fuel	Industrial Sludge
	Number of Lines	1
	Throughput per line	12.50 t/h



US, Quaker Oats Comp., TX

Start of operation	1976	
Combustion	Concept	Fluidised Bed
	Fuel	Biomass
	Number of Lines	1
	Throughput per line	t/h



CA, Domtar Fine Papers Ltd.

Start of operation	1975	
Combustion	Concept	Fluidised Bed
	Fuel	Industrial Sludge
	Number of Lines	1
	Throughput per line	t/h



US, Saugus Boston, MA

Start of operation	1975	
Combustion	Concept	Air-cooled Grate
	Fuel	Municipal Solid Waste
	Number of Lines	2
	Throughput per line	28.30 t/h
	Thermal power per line	85.00 MW
Boiler	Concept	3-pass boiler
	Steam	84 t/h at 45 bar(a) and 454 °C
Energy recovery	Output	Electrical Power



CA, Quebec

Start of operation	1974	
Combustion	Concept	Air-cooled Grate
	Fuel	Municipal Solid Waste
	Number of Lines	4
	Throughput per line	10.40 t/h
	Thermal power per line	28.00 MW
Energy recovery	Output	Steam



US, Appleton Pap. Inc. Locks Mill, WI

Start of operation	1974	
Combustion	Concept	Fluidised Bed
	Fuel	Pulp Sludge
	Number of Lines	1
	Throughput per line	t/h



US, Nekoosa-Edwards Paper, WI

Start of operation	1974	
Combustion	Concept	Fluidised Bed
	Fuel	Pulp Sludge
	Number of Lines	1
	Throughput per line	12.30 t/h



US, Pa. Ref. Comp., Karns City, PA

Start of operation	1974	
Combustion	Concept	Fluidised Bed
	Fuel	Pulp Sludge
	Number of Lines	1
	Throughput per line	1.70 t/h



US, Washington Sub. San. Com., MD

Start of operation	1974	
Combustion	Concept	Fluidised Bed
	Fuel	Sewage Sludge
	Number of Lines	2
	Throughput per line	1.34 t/h



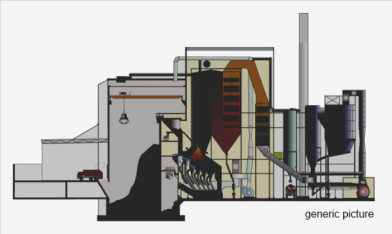
CA, Ontario Paper Comp. Ltd., Thorold

Start of operation	1973	
Combustion	Concept	Fluidised Bed
	Fuel	Industrial Sludge
	Number of Lines	1
	Throughput per line	7.60 t/h



CA, P.Retief Pap.Mills Ltd., Natal

Start of operation	1973	
Combustion	Concept	Fluidised Bed
	Fuel	Industrial Sludge
	Number of Lines	1
	Throughput per line	6.80 t/h



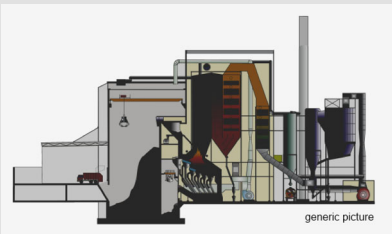
US, Borough DOWNTOWN, PA

Start of operation	1973	
Combustion	Concept	Fluidised Bed
	Fuel	Sewage Sludge
	Number of Lines	2
	Throughput per line	3.20 t/h



US, Koppers Company Inc., PA

Start of operation	1972	
Combustion	Concept	Fluidised Bed
	Fuel	Industrial Sludge
	Number of Lines	1
	Throughput per line	16.00 t/h



US, Hoffmann-La Roche Inc., NJ

Start of operation	1972	
Combustion	Concept	Fluidised Bed
	Fuel	Industrial Sludge
	Number of Lines	1
	Throughput per line	t/h



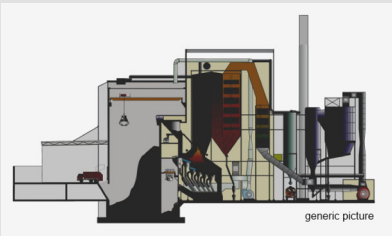
CA, Great Lakes Paper, Ontario

Start of operation	1971	
Combustion	Concept	Fluidised Bed
	Fuel	Refuse Derived Fuel, Sewage Sludge
	Number of Lines	1
	Throughput per line	20.00 t/h



US, Dept. Of Sanitary Eng., DC

Start of operation	1970	
Combustion	Concept	Fluidised Bed
	Fuel	Sewage Sludge
	Number of Lines	1
	Throughput per line	0.40 t/h



US, American Oil Comp., ND

Start of operation	1969	
Combustion	Concept	Fluidised Bed
	Fuel	Industrial Sludge
	Number of Lines	1
	Throughput per line	0.70 t/h



US, Franconia Paper Corp., NH

Start of operation	1969	
Combustion	Concept	Fluidised Bed
	Fuel	Pulp Sludge
	Number of Lines	1
	Throughput per line	t/h



US, Shell Chem. Comp., TX

Start of operation	1969	
Combustion	Concept	Fluidised Bed
	Fuel	Refuse Derived Fuel, Industrial Sludge
	Number of Lines	1
	Throughput per line	t/h



US, Walker Process Equip. III

Start of operation	1968	
Combustion	Concept	Fluidised Bed
	Fuel	Sewage Sludge
	Number of Lines	1
	Throughput per line	8.00 t/h



US, Olin corporation, NC

Start of operation	1967	
Combustion	Concept	Fluidised Bed
	Fuel	Industrial Sludge
	Number of Lines	1
	Throughput per line	t/h



US, Wausau Paper Mills Comp., WI

Start of operation	1967	
Combustion	Concept	Fluidised Bed
	Fuel	Pulp Sludge
	Number of Lines	1
	Throughput per line	6.80 t/h



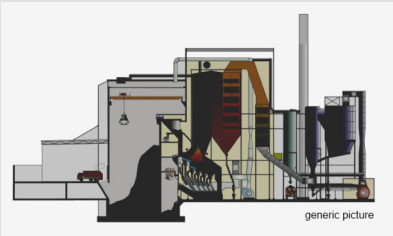
US, WesCor Corp., KY

Start of operation	1967	
Combustion	Concept	Fluidised Bed
	Fuel	Industrial Sludge
	Number of Lines	1
	Throughput per line	t/h



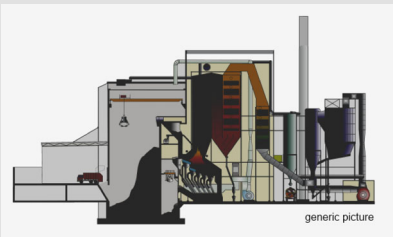
CA, Montreal

Start of operation	1966	
Combustion	Fuel	Municipal Solid Waste
	Number of Lines	4
	Throughput per line	15.00 t/h



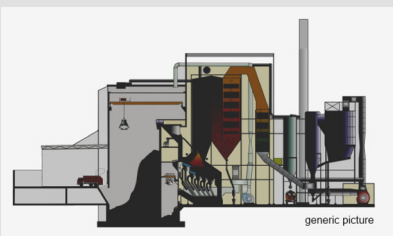
US, Container Corp. Of America, OH

Start of operation	1964	
Combustion	Concept	Fluidised Bed
	Fuel	Pulp Sludge
	Number of Lines	1
	Throughput per line	7.60 t/h



US, Stone Container Corp., OH

Start of operation	1964	
Combustion	Concept	Fluidised Bed
	Fuel	Pulp Sludge
	Number of Lines	1
	Throughput per line	14.20 t/h



US, Container Corp. Of Am., IN

Start of operation	1960	
Combustion	Concept	Fluidised Bed
	Fuel	Pulp Sludge
	Number of Lines	1
	Throughput per line	t/h

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