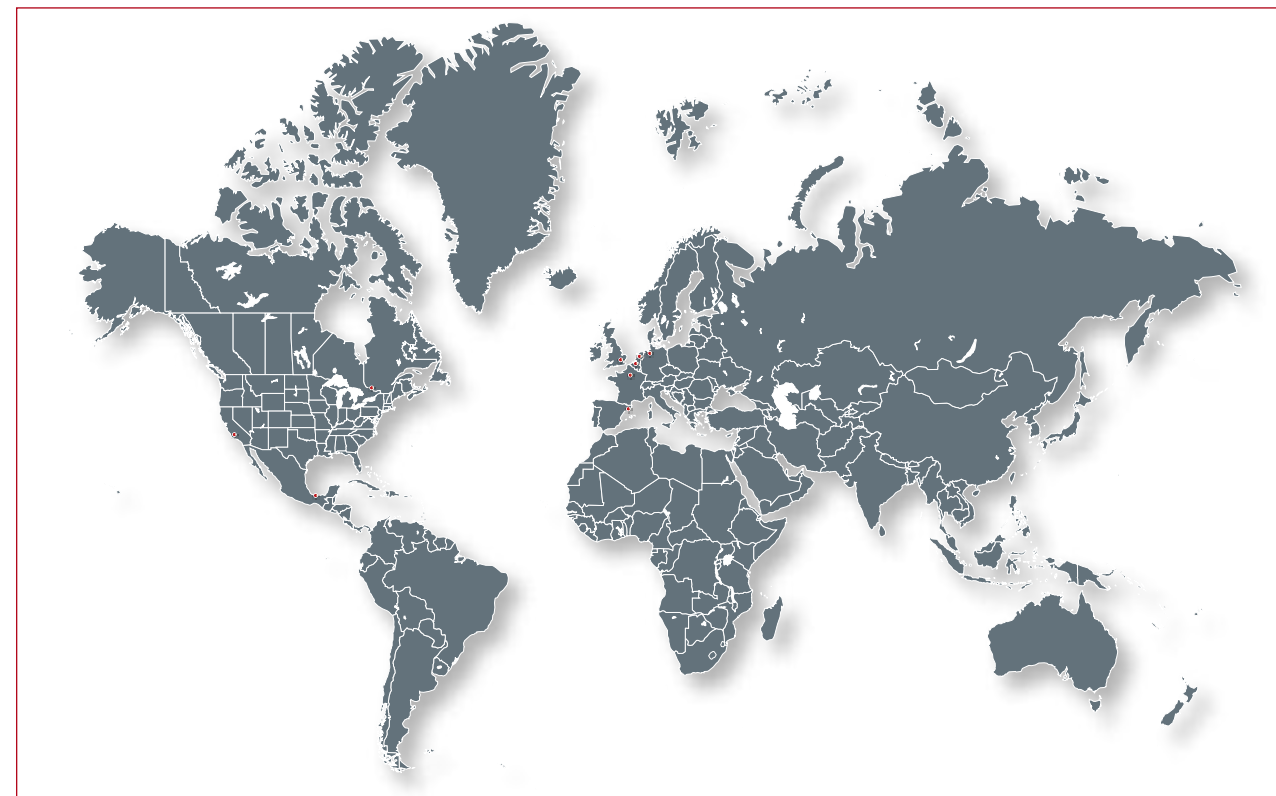




CLAYTON INDUSTRIES U.S.A.
17477 Hurley Street
City of Industry,
CA 91744-5106, U.S.A.
Tel.: +1-626-435-1200
Fax: +1-626-435-0180
E-Mail: sales@claytonindustries.com
www.claytonindustries.com

CLAYTON SALES AND SERVICE CANADA
13 Edvac Drive, Unit 19
Brampton, Ontario
Canada L6S 5W6
Phone: +1 (905) 791-3322
Fax: +1 (905) 790-0583
E-Mail: canada@claytonindustries.com
www.claytonindustries.com

CLAYTON DE MEXICO S.A. DE C.V.
Manual E. Stampa 54
Nueva Industrial Vallejo
Mexico D.F. 07700
Local Toll Free: 01800-888-4422
Ph: +52 (55) 5586-5100
Fx: +52 (55) 5586-2300
E-Mail: claytonmexico@clayton.com.mx
www.claytonmexico.com.mx



CLAYTON DE FRANCE SARL
160, rue du Tubœuf
F-77170 Brie Comte Robert
Tel: +33 (0)1 64 05 38 24
Fax: +33 (0)1 64 05 24 37
E-Mail: lavapeur@clayton.fr
www.clayton.fr

CLAYTON DEUTSCHLAND GMBH
Lindemannstraße 75
D-40237 Düsseldorf
Tel.: +49 (0)211-233979-0
Fax: +49 (0)211-233979-22
E-Mail: info@clayton-deutschland.de
www.clayton-deutschland.de

CLAYTON NEDERLAND B.V.
Postbus 254
NL-1130 AG Volendam
Tel.: +31 (0)78 613 98 11
Fax: +31-(0)78 613 93 47
E-Mail: clayton@clayton.nl
www.clayton.nl

CLAYTON THERMAL PRODUCTS LIMITED
5, Boleyn Court - Manor Park
Runcorn - Cheshire WA7 1SR
Tel.: +44 (0)1928 579009
Fax: +44 (0)1928 571155
E-Mail: sales@claytonindustries.co.uk
www.claytonindustries.co.uk

CLAYTON SISTEMAS DE VAPOR S.L.
C/Vallespir nº 19, Edificio Octavia
08173 Sant Cugat del Vallès (Barcelona)
Tel.: +34 93 576 35 79
Fax: +34-93 517 90 70
E-Mail: clayton@clayton.es
www.clayton.es



Clayton
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steam generators
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CLAYTON OF BELGIUM nv
Rijksweg 30 - 2880 Bornem
Tel.: + 32 (0)3 890 57 00 - Fax: + 32 (0)3 890 57 01
www.clayton.be - sales@clayton.be

Clayton Steam generators
and Exhaust gas

SAVES FUEL - SAVES SPACE - SAVES TIME - SAVES MONEY



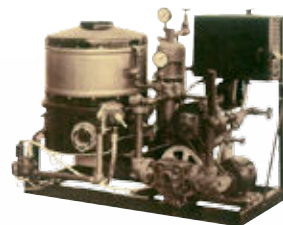
Origin and early growth



Production line 1940

October 20, 1930, was not the most opportune time in history to establish a new company. It took courage and determination in the face of the Great Depression to lay the groundwork for what was to become Clayton Manufacturing Company. It also took the imagination of far-sighted men to envision a market for a totally new product. That product

was a steam cleaner, invented by Walter Kerrick and developed by founder, William Clayton, Sr. The original management team, headed by Clayton with Kerrick as Chief Engineer and J. E. St. Clair as Secretary - Treasurer, was responsible for the evolution of this unique machine into a line of steam cleaners that gained acceptance worldwide. The success of the initial venture led to innovations and additional personnel. Plant Superintendent, E. M. "Pappy" Barrett, and Sales Manager, L. F. "Doc" Working, brought to the organization expertise in their respective fields. From



established concepts, a series of industrial steam generators was developed under the inventive engineering guidance of Perry Arant. These compact units employ the forced-

circulation principle of steam generation and are capable of achieving significant fuel savings compared to conventional boilers. Steam generators have been used in thousands of applications throughout the World. The International Sales activity, organized by Art Dayton, was an important factor in the early growth of the Company. Clayton products are now common in all industries using process steam,

as well as in other heat transfer applications.

Today, we can take pride that the products - steam cleaners and steam generators - introduced in our first decade are not only still in production, but are even more significant in today's energy-conscious world.

Continuing concern with energy-saving product design, coupled with the dedication of our employees to quality, has transformed Clayton from a modest beginning to worldwide recognition as a supplier of steam technology.



William Clayton Sr.



William Clayton Jr.



John Clayton

Worldwide organisation

Clayton is now a worldwide company with 4 manufacturing plants, as well as subsidiary companies and distributors throughout the globe. The company's World Headquarters is in City of Industry, California with other principle manufacturing facilities in Mexico and Europe. The European Headquarters are situated in Bornem, Belgium since 1961. Other European subsidiary companies are located in

France, Germany, The Netherlands, Spain and the U.K.

Manufacturing at the factory in Belgium includes all of the operations necessary to produce the highest quality components that go into every steam system. This requires a flexible and highly organised design and production team and advanced manufacturing plant and machinery. The factory has also been awarded an extensive array of authorised design and construction approvals and certifications.

"A company is known by the customers it keeps"

"Making steam is simple. Making steam with maximum efficiency is Clayton's speciality"

Clayton Steam generators and Exhaust gas boilers



Clayton Exhaust gas boiler



Innovative steam system solutions

The Clayton Steam generator is a highly efficient, safe, compact and flexible steam making machine that can start up from cold in five minutes. The available standard sizes are from 100 kW to 20MW with pressures up to 200 barg. The Clayton Superheated Steam generator has a maximum steam outlet temperature of 460 degrees centigrade. Clayton standard and custom designed steam systems can be supplied as a fully operational plant.

The Clayton range of Heat Recovery Boilers are a compact and efficient means of producing steam from the waste gases of diesel engines, small gas turbines, incinerators, glass furnaces, enamel ovens, stress relieving ovens and many other applications.



Clayton Steam generators



Clayton Exhaust gas boiler

Clayton customers

The technical benefits of Clayton Steam systems are second to none and a very large number of the world's forward looking companies and institutions that use steam in their production or processes already operate Clayton Steam systems. Clayton customers include manufacturing companies, dairies, pharmaceutical companies, beverage companies, power stations, petrochemical companies, hospitals, shipping companies, aerospace, chemicals, textiles, automotive, electronics, food, horticultural, metal treatment, converting and many more.



SAVES FUEL - SAVES SPACE - SAVES TIME - SAVES MONEY