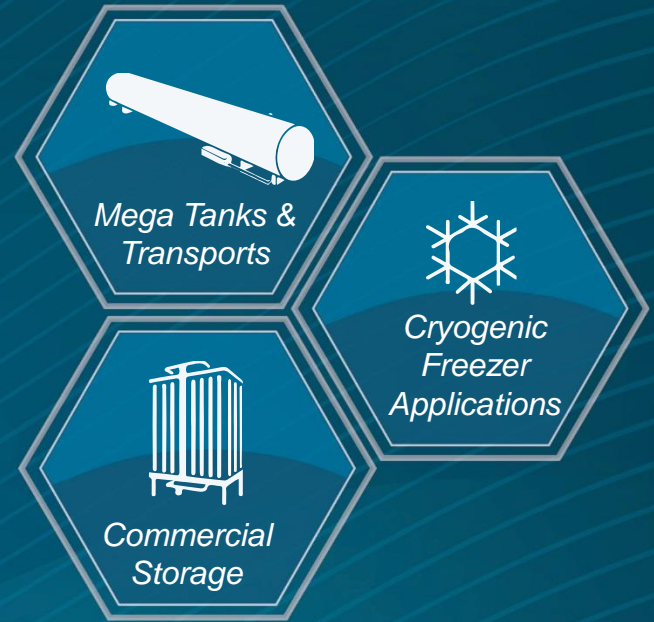




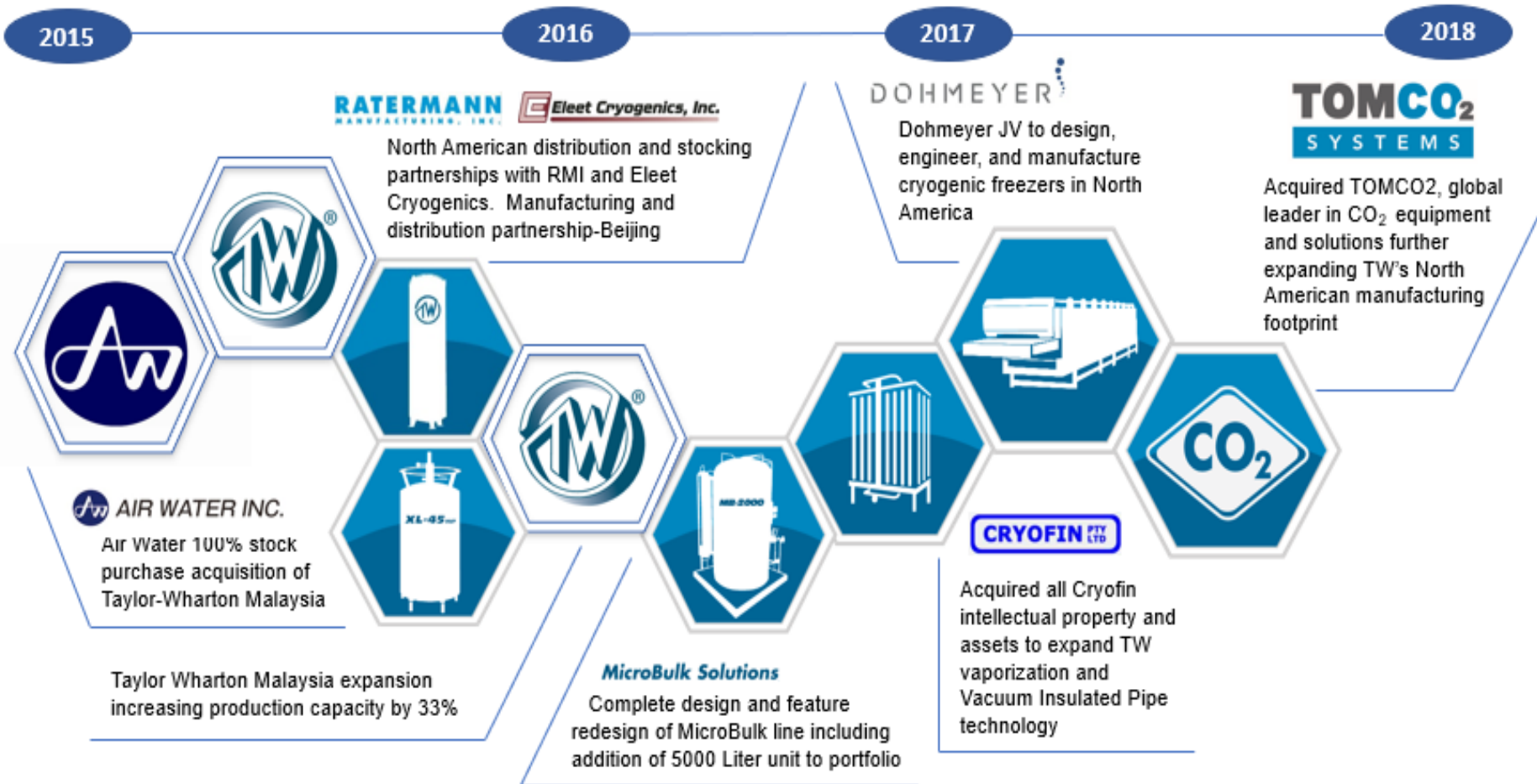
Taylor-Wharton
Since 1742



Taylor-Wharton® Corporate Overview

*275 Years of Cryogenic
Equipment Innovation*

Continued Tradition of Growth and Innovation in Cryogenic Excellence



Air Water Stock Purchase Overview

- Headquartered in Osaka, Japan with **annual turn over \$5.8BB** (primarily in Japan)
- >12,000 Employees
- **Market leader** in Industrial Gas and Cryogenic Equipment
- Corporate goal to **reach \$9.0BB by fiscal year 2020**
- **All cash stock purchase** of Taylor-Wharton Malaysia in 2015
- Long term **strategic growth plan** through organic growth and acquisitions



Growth and innovation through Taylor-Wharton's manufacturing technology and sales reach fused with Air Water's cryogenic technology.

Global Locations



Expanding **global footprint** in engineering, production, and sales with distribution **to over 60 countries** worldwide.

Taylor-Wharton Global Market Segments



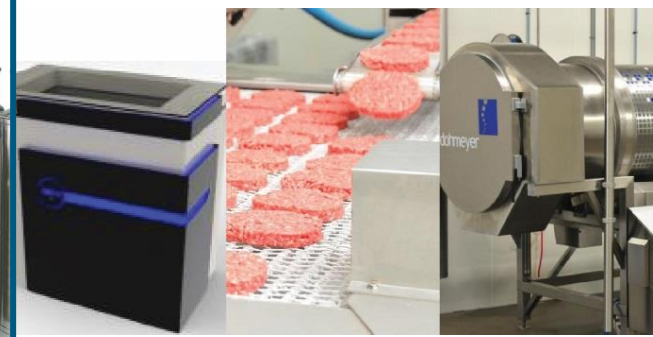
Large scale, engineered storage and transportation equipment for Industrial Gas and LNG applications



Complete range of storage and distribution equipment to meet the needs of the entire cryogenic cold chain supply



Cryogenic refrigeration systems for the food processing, pharmaceutical, aeronautic, plastics and steel industries



Mega Tanks and Transports



*Mega Tanks and
Transports*

MEGA TANKS

- Up to 300,000 liter storage
- Horizontal/Vertical
- Up to 500psi

Mega Tanks and Transports



TRANSPORTS

- 20' and 40' LNG ISO Containers
- 100psi with up to 39,100 Liter Storage Capacity

Mega Tanks and
Transports

Mega Tanks and Transports



TRANSPORTS

- LNG Transport Container
- 100psi with up to 43,445 Liter Storage Capacity

Mega Tanks and
Transports

Mega Tanks and Transports



TRANSPORTS

- MTU (Mobile Transfer Unit)
- 275 psi with up to 10,600 Liter Storage Capacity

*Mega Tanks and
Transports*

Commercial Cryogenic Storage



Atmospheric Bulk Tanks

- Vertical & Horizontal
- 900 – 15,000 Gallons
- Up to 500psi



MicroBulk

- Standard sizes from 1000-5000 Liters
- Universal Auto-Fill
- Up to 3500SCFH



Liquid Cylinders

- Standard sizes from 100-240 Liters
- 5 Year vacuum warranty



easyCarb Beverage Carbonation

- Newly redesigned for convenience and simplicity
- Standard sizes from 300 to 750 lbs



Ambient & Specialty Vaporizers and Vacuum Insulated Pipe (VIP)

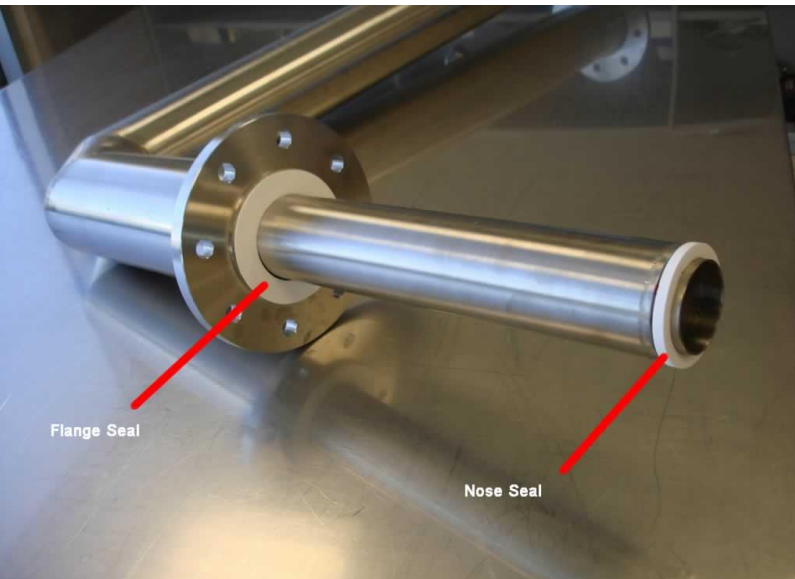


- Ambient Aluminum Vaporizers
- Vacuum Insulated Pipe (VIP)
- Ambient High Pressure Cylinder Filling Vaporizers
- Specialty Vaporizers – electric, steam, auto-switch
- Large Capacity Pressure Building Coils

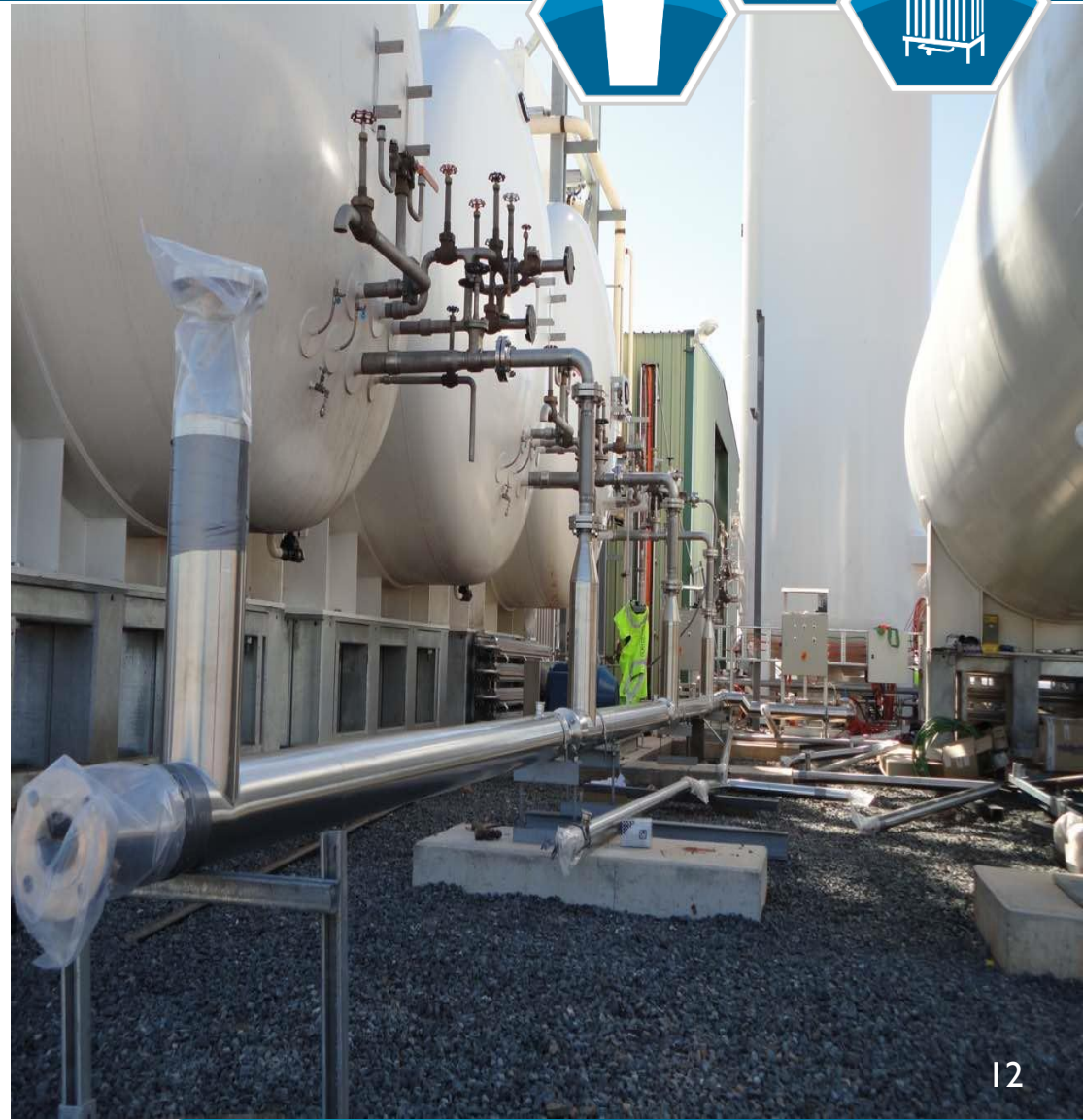


Ambient & Specialty Vaporizers and Vacuum Insulated Pipe (VIP)

- Vacuum Insulated Pipe (VIP)



Bayonet joints



Microbulk Product Page

- Newly **improved design**, greater flow rates and controls access
- 1000-5000 Liter models with **complete range of working pressures**
- **Universal Auto Shut Off** – can be filled with any cryogenic delivery truck
- 3500SCFH – **3 times higher flow rates** than previous generation MicroBulk designs
- Isolation and extended stem valves **standard features** on all designs



Cryogenic Equipment

Cryobiology

- Enzymes
- Human Reproduction
- LAB & Probiotics
- Veterinary Reproduction



Environment & Recycling

- Phlegmatization
- Recycling of Solids
- Rendering Plants
- Tires
- Waste Water Treatment



Food & Beverage

- Bakery & Confectionery
- Dairy & Ice Cream
- Fish & Seafood
- Food Distribution
- Ready Meals



DOHMEYER
cryogenic equipment

Leadership Team



Eric Rottier

Chairman, CEO

erottier@twcryo.com



Roland Wright

Chief Operating Officer

rwright@twcryo.com



Tim Miller

President

tmiller@twcryo.com



Mark Fleischer

Vice President, Global
Sales

mfleischer@twcryo.com



John Wimberley

Director, Global
Product Management

jwimberley@twcryo.com



Connie Liew

Managing Director

ckliew@taylor-wharton.com.my



Zhen Mao

Vice President of Asia

zmao@twcryo.com



Graham Ball

Vice President of
Cryogenic System

gball@cryofin.com