

Watson-Marlow Ltd.

Company Description

Distinguished by invention

A world leader in niche peristaltic pump manufacture and associated fluid path technologies

Every day, we help companies across the globe to be more efficient and sustainable.

Since 1956, we have been manufacturing positive displacement pumps and providing engineering support to a range of industries. We started in Marlow, Buckinghamshire, where the inventor Bernard Refson developed the first technically, and commercially, viable peristaltic pump for use outside the laboratory.

In 1969, we moved to our base in Falmouth, Cornwall. We have since expanded geographically to serve over 60 markets worldwide. We are formed of 10 leading brands, each a specialist in niche fluid transfer technologies. In 1990 we became part of Spirax Sarco Engineering plc, a FTSE100 company. As part of SSE, our shared purpose is to create sustainable value for all our stakeholders as we engineer a more efficient, safer and sustainable world.

We are problem solvers. Our people around the world are specialists in the work they do, and the company is structured to empower and support individuals. This extends to the products and services we provide our customers who have come to know us for our quality.

Company Details

Head Office

Japan

Main Business

液体移送ポンプ、チューブ、無菌充填機及び付属機器の輸入販売、製造、サービスサポート

President

魚住 彰

Established

2015年5月18日

Capital

1億円

Number of Employees

11 - 50

URL

http://www.watson-marlow.com/jp-ja/about/

Offices

Main Office

4-23-21 Ukima, Kita-ku Tokyo, Japan, 1150051