



Summary



Industry:	Healthcare
Application:	Shampoo Conveyor Line
Actual Saving:	£18,500
Payback Period:	14 days



Reduced Lead Time Saves Over 4,600 Litres of Product

A hygienic easy to maintain Tapflow pump eliminates a £26,500 cost in lost production

ISSUE

A renowned healthcare company contacted ERIKS regarding a pump breakdown. The pump unit had failed due to wear, losing two containers of product that held approximately 1,000 litres.

To make things worse it would take in excess of 20 days to build and deliver a replacement pump, which would potentially cost the customer £26,500 in lost production. So they turned to ERIKS.

SOLUTION

After an in-depth inspection of the pump unit, ERIKS consulted with partner supplier Tapflow and it was agreed that a sanitary diaphragm pump to be the ideal solution. The unit is made from a hygienic approved material and is extremely easy to maintain, helping reduce lead time and loss of production.

The pump was put on a fast build production line and delivered 14 days earlier than the original supplier, saving the customer £18,500 in lost downtime whilst providing an efficient, readily available alternative that was also cheaper than the incumbent problematic pump.

OTHER BENEFITS

- Reduced downtime, getting production running 14 days earlier
- Significant cost saving for the customer
- Readily available, efficient solution

FURTHER COMMENTS...

The customer is happy with the new pump unit and the reduced lead time against the original supplier.

MORE INFORMATION

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