

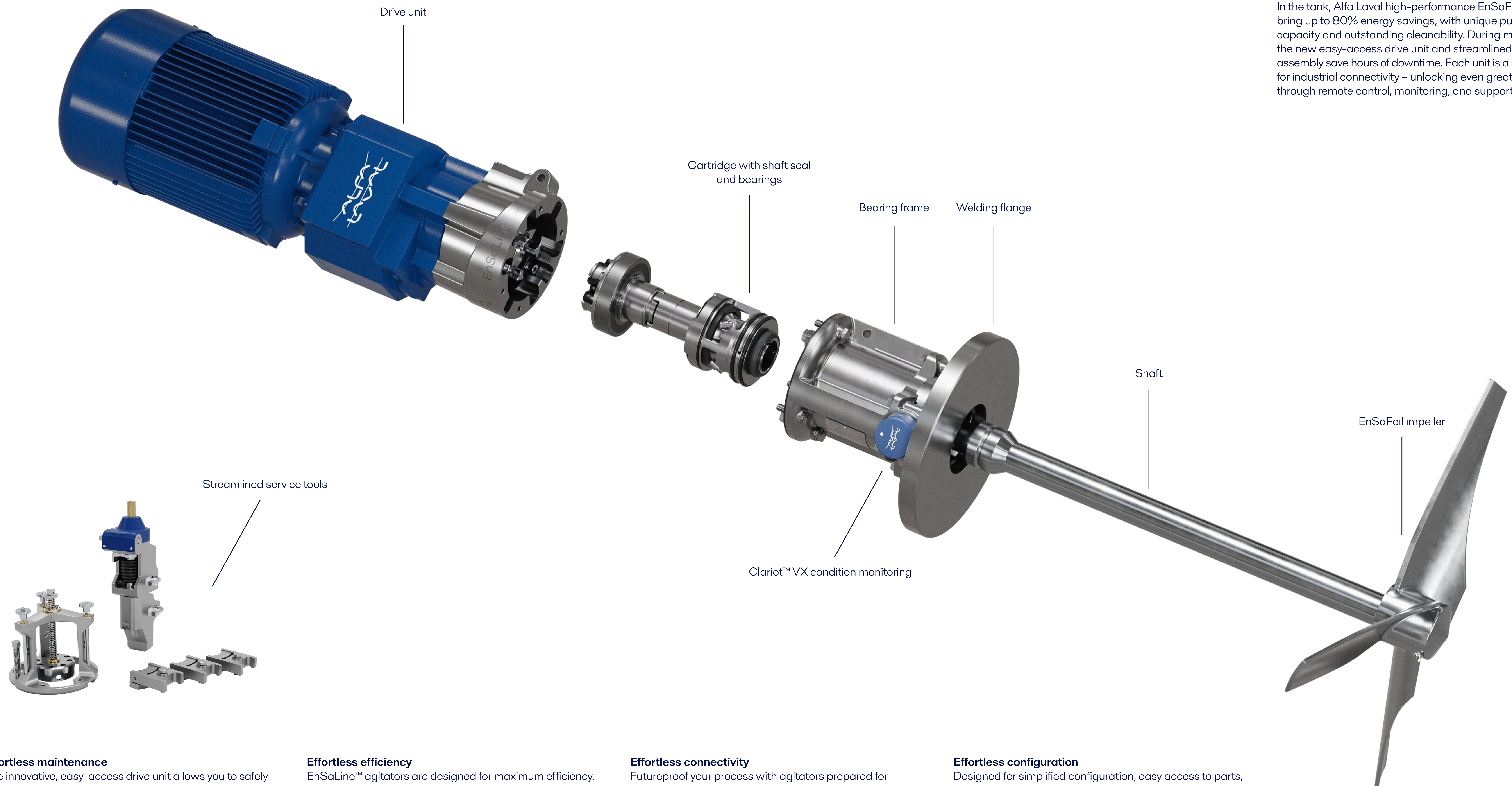
EnSaLine™ agitator

Effortless mixing

An easier path to exceptional agitator performance

For decades, Alfa Laval agitators have delivered high-efficiency mixing and stirring in hygienic applications. Our EnSaLine™ agitators introduce an updated, simplified, and highly flexible design. It extends exceptional efficiency to every aspect of your agitator, letting you save on time and operating costs from day one.

In the tank, Alfa Laval high-performance EnSaFoil impellers bring up to 80% energy savings, with unique pumping capacity and outstanding cleanability. During maintenance, the new easy-access drive unit and streamlined shaft seal assembly save hours of downtime. Each unit is also prepared for industrial connectivity – unlocking even greater efficiency through remote control, monitoring, and support.



Effortless maintenance

The innovative, easy-access drive unit allows you to safely carry out inspections and maintenance in minutes rather than hours, using Alfa Laval's purpose-built service tools. In addition, the unique Alfa Laval shaft seal assembly requires a minimal number of spare parts.

Effortless efficiency

EnSaLine™ agitators are designed for maximum efficiency. The unique EnSaFoil impeller design enables higher productivity and up to 80% lower energy consumption than traditional equipment. Full configuration flexibility lets you find the optimal balance between energy savings and productivity for your specific application. The hygienic design and excellent cleanability ensure fast, efficient cleaning and high product safety.

Effortless connectivity

Futureproof your process with agitators prepared for industrial connectivity – enabling remote monitoring and support as well as remote control and automation.

Effortless configuration

Designed for simplified configuration, easy access to parts, and speedy installation, EnSaLine™ empowers integrators and tank builders to meet customer demands with more efficiency and flexibility than ever.

