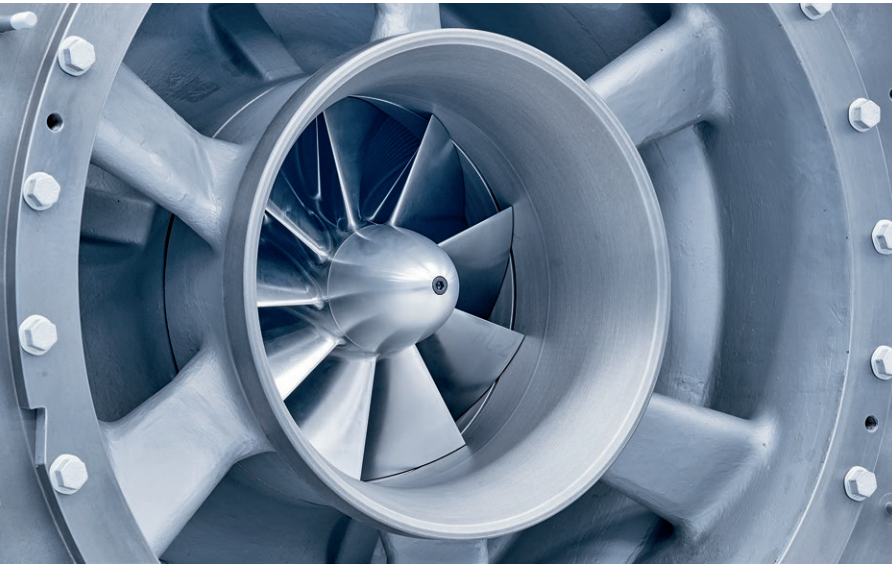


TURBOCHARGING

A200-L

More volume flow for 40% savings in service



With the A200-L, we're making world-class performance a fact of life.

01 A200-L, the latest generation of single-stage turbochargers for low-speed two-stroke engines

02 Benefits of A200-L at a glance

At ABB Turbocharging great performance and highest efficiency are top priorities when it comes to developing new products. We're getting to the heart of that challenge by introducing the A200-L, our latest generation of single-stage turbochargers for low-speed two-stroke engines.

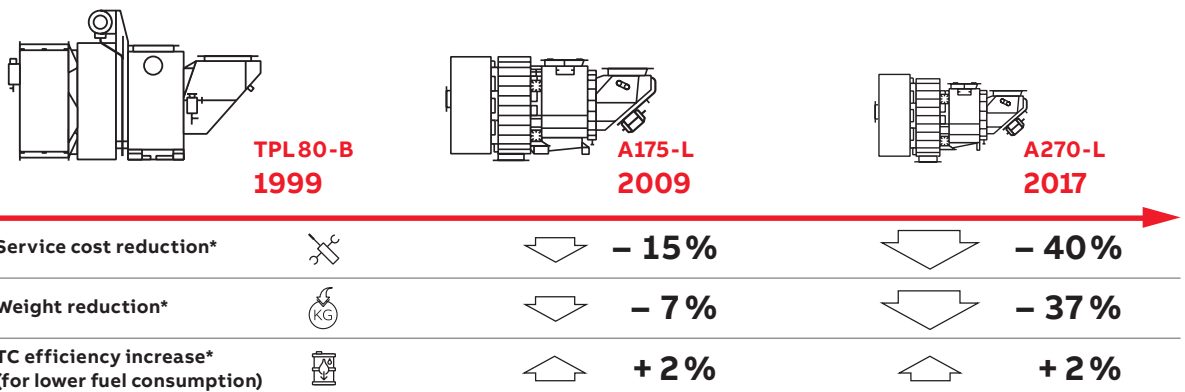
More powerful

The A200-L represents a generation of turbochargers that is more powerful than ever before. Major improvements to the A200-L's compressor stage ensure 40 percent higher specific volume flow and a higher pressure ratio.

Real savings on service and fuel

The A200-L's optimized design offers immediate and long-term benefits alike across its entire life-cycle. Its compact frame enables not only lower first costs but also lower total cost of ownership as a smaller frame size can be used to charge the engine.

Add to all the above benefits the clear, positive impact on savings, including 40 percent on service, as well as additional savings on fuel, and you have a cutting edge turbocharger to support your business.



*vs. TPL 80-B

