

Up to
13%
power savings
versus traditional
oil-free technology

Ultimate oil-free efficiency & air quality

Optimised for manufacturing plants

The first 2-stage oil-free
Compressor that:

- Requires no gearbox
- Is fully upgradeable
- Delivers outstanding efficiency



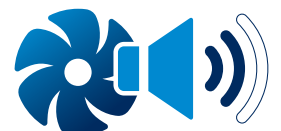
**BEST
IN CLASS**

Ultima™ delivers on every level

Unique design utilises low pressure & high pressure dry screw airends - each individually driven by a variable speed, permanent magnet synchronous motor

- Exceptional levels of efficiency versus traditional oil-free technology
- A footprint 37% smaller than conventional two-stage oil-free compressor

**THE
QUIETEST
COMPRESSOR
ON THE
MARKET**



100 YEARS OF OIL-FREE COMPRESSOR EXPERTISE

Industry 4.0

Ultima™ – The real deal

- ▶ **HIGHEST EFFICIENCY LEVELS**
 - Up to 13% savings compared to industry standard
- ▶ **ONLY 2-STAGE OIL-FREE COMPRESSOR WITHOUT A GEARBOX**
- ▶ **VARIABLE SPEED**
 - To meet changing factory demands
- ▶ **BEST-IN-CLASS FOOTPRINT**
 - Up to 37% smaller than industry standard
- ▶ **BOTH, AIR AND WATER COOLED MODELS, APPLICABLE FOR HEAT RECOVERY**
 - 100% recovery of all heat generated by the compressor
 - The first air-cooled compressor that can be used to process heat recovery
- ▶ **FIRST AND ONLY COMPRESSOR THAT IS FULLY UPGRADEABLE**
 - If your demand increases Ultima™ can be upgraded
 - Immediately available, no delivery time, no downtime for installation
 - Much cheaper than an investment for a new/additional compressor



iConn Compressor Service 4.0

iConn benefits at a glance

Proactive real-time monitoring with iConn for your compressed air installation, delivers many benefits:

- ✓ Real-time operating data available around the clock
- ✓ On-demand maintenance extends compressor life cycle and optimises costs
- ✓ Maximum compressor performance reduces energy consumption
- ✓ Predictive and preventative monitoring and warnings avoid expensive downtime
- ✓ Wear of compressed air components is identified early
- ✓ Reduce operating costs caused by increased pressure drop in filters and separators through late maintenance
- ✓ Identify potential savings by measuring costs and efficiency
- ✓ Optimised maintenance planning

Secure iConn Data Management