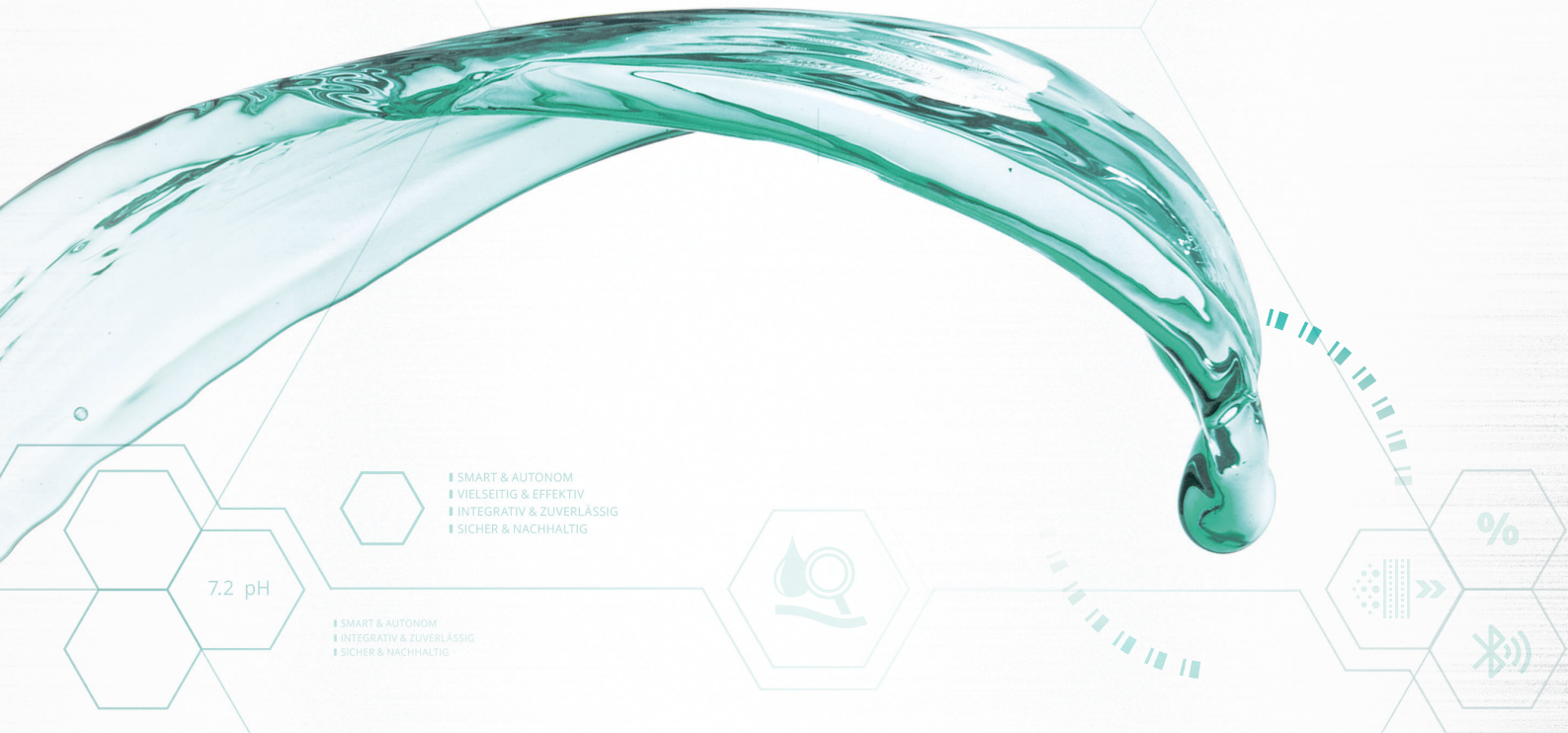


STAY COOL 24/7

AUTOMATED FLUID MANAGEMENT

MOTOREX
Oil of Switzerland



FLUIDLYNX COOLANT

SMART MIXING AND CARE SYSTEM
FOR WATERMISCIBLE CUTTING FLUIDS

PERFORMANCE & AUTOMATION

- Autonomous mixing, dosing and top-up of up to six machining centres / 700 litres per hour
- Suitable for central systems with a fill volume of up to 70,000 litres
- Comprehensive monitoring via online measurement (concentration, temperature, pH value, etc.)
- Tramp oil removal and filtration of cutting fluids
- Reduction in growth of bacteria and fungi
- High process security with low operating costs
- Up to 15% saving in cutting fluid concentrate thanks to constant concentration and filling levels
- Clean working conditions for operator and environment

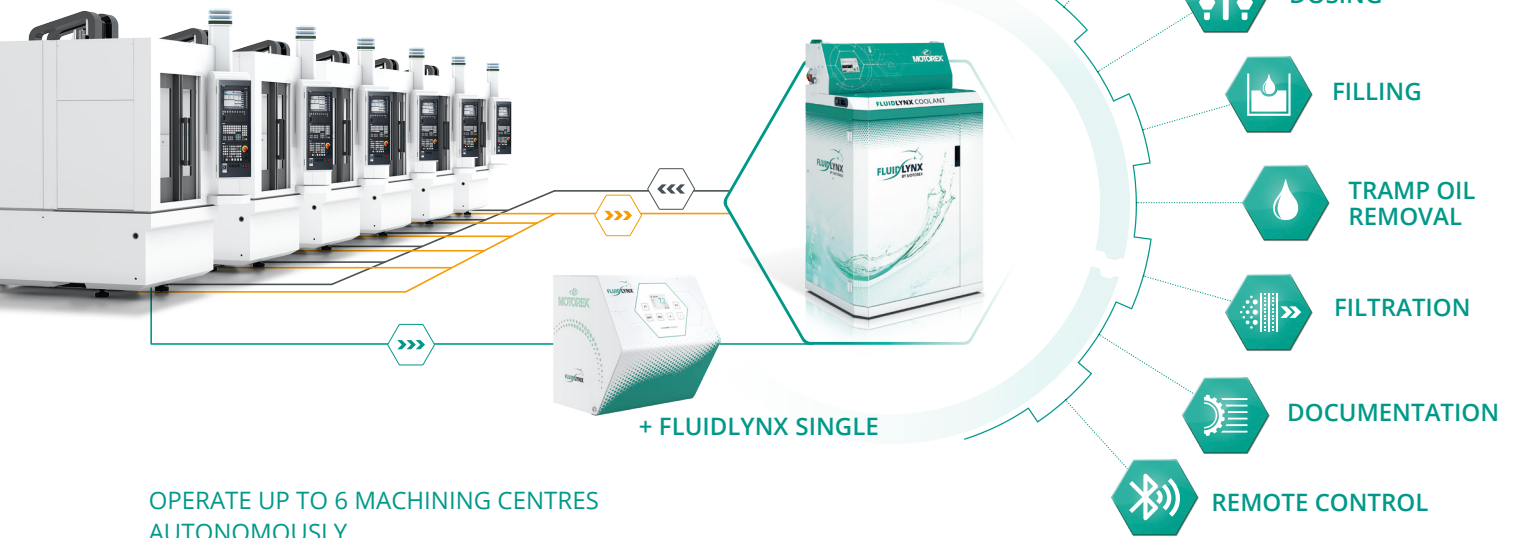


FLUIDLYNX
BY MOTOREX



FLUIDLYNX COOLANT

SMART MIXING AND CARE SYSTEM
FOR WATERMISCIBLE CUTTING FLUIDS

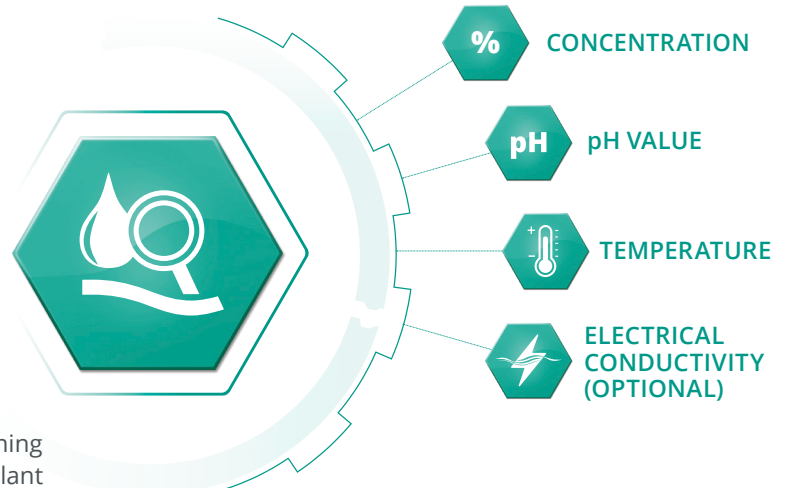


OPERATE UP TO 6 MACHINING CENTRES
AUTONOMOUSLY

INSTALLATION & TECHNICAL DATA

- Fast, simple installation
- Minimal installation area required (900 x 630 mm)
- Reusable filter elements
- Automatic monitoring of concentrate level for barrel & IBC
- Installation during ongoing operation without machine down time

The FLUIDLYNX COOLANT requires a 230 V power supply, water supply and compressed air. The machining centres require a feed and return line so that the coolant management system can take over the care and measurements independently. A level sensor is installed on each tank for monitoring the top-up.



Dimensions [mm]	1434 900 630 (H x W x D)
Weight	150 kg
Compressed air	6 bar
Water connection	1/2"
Discharge rate	12 l/min
Power supply	230 V
Power consumption	≤ 5 A
Leakage sensor	integrated

