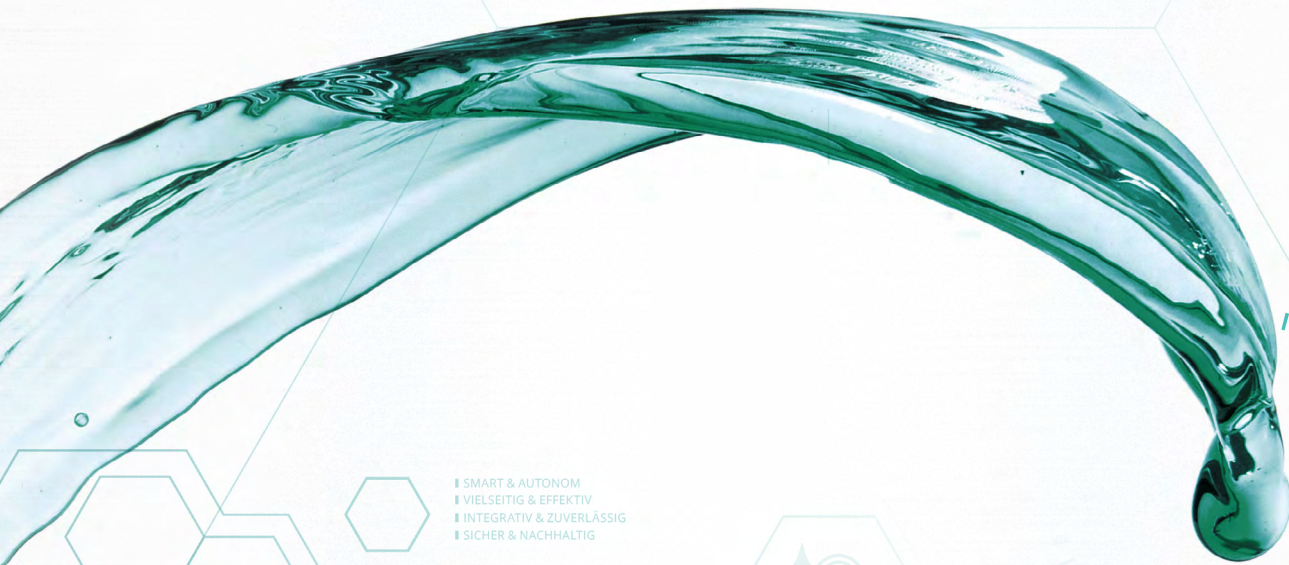


STAY COOL 24/7

AUTOMATED FLUID MANAGEMENT

MOTOREX[®]
Oil of Switzerland



■ SMART & AUTONOM
■ VIELSEITIG & EFFEKTIV
■ INTEGRATIV & ZUVERLÄSSIG
■ SICHER & NACHHALTIG

7.2 pH

■ SMART & AUTONOM
■ INTEGRATIV & ZUVERLÄSSIG
■ SICHER & NACHHALTIG



FLUIDLYNX CONTROL

SMART MIXING-, MEASURING-
& DOSING-SYSTEM FOR COOLANTS

PERFORMANCE & AUTOMATION

- Autonomous mixing, dosing and refilling of up to 16 machine centres
- Suitable for a filling of up to 100'000 l total volume
- Extensive monitoring through online measurement (concentration, temperature, pH value, conductivity, etc.)
- High process reliability with low operating costs
- Savings of up to 15% on coolant concentrate due to constant concentration and fill level
- Individual concentration per machine
- Can be dispensed via a nozzle
- Consumption of concentrate and water is recorded and displayed



FLUIDLYNX
BY MOTOREX



FLUIDLYNX CONTROL

SMART MIXING-, MEASURING-
& DOSING-SYSTEM FOR COOLANTS



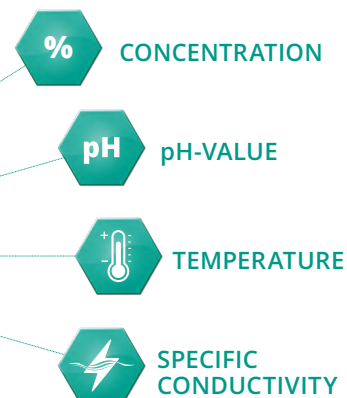
UP TO 16 MACHINE TOOL CENTERS-
AUTONOMUS HANDLING

Filling pipe
 Measuring pipe
 Bus cable



INSTALLATION & TECHNICAL DATES

- Installing the supply lines in shortest time by using standard components
- Assembly during operation without machine downtime
- Low maintenance and cost effective
- Automatic concentrate / level monitoring for drum & IBC



The FLUIDLYNX CONTROL needs a 230V power supply plus a water supply. The machining centres are simply connected to each other and the FLUIDLYNX CONTROL system runs independently.

Filling and measurements are taken autonomously, and the respective concentration can be read off at each machine. The system also monitors the concentrate container and controls the needed replenishment per machine.

Dimension [mm]	H 1200 W 600 D 300
Weight	60 kg
Water connection	1/2 inch
Power supply	230V
Leak sensor	integrated

