



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

7.2 pH

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# SMARTMIX

SMART MIXING AND CARE SYSTEM\*  
FOR COOLING LUBRICANTS

## PERFORMANCE & AUTOMATION

- Enables automated coolant distribution of up to 100 machines
- 800 litre storage tank for weak water supplies or when coupled to osmosis system
- Discharge rates of up to 90 litres per minute
- No emulsion displacement, is particularly suited to applications in aviation or medical technology
- Coolant mixing station for distribution via pipe systems or locally via dispensing gun
- Reduction in growth of bacteria and fungi
- High process security with low operating costs
- Up to 25% reduction in coolant consumption
- Clean working conditions for operator and environment

\* In connection with SMARTSUMP



# SMARTMIX

SMART MIXING AND CARE SYSTEM\*  
FOR COOLING LUBRICANTS



OPERATE UP TO 100 MACHINING CENTRES  
SIMULTANEOUSLY AND AUTONOMOUSLY

## INSTALLATION & TECHNICAL DATA

- A SMARTMIX for your entire workshop
- Simple and fast installation, with connection to the supply line on the machines
- Concentration range can be adjusted between 0.5% and 20%
- Records cooling lubricant consumption

Pressurised coolant is fed on to the SMARTSUMP (via piping system and corresponding coolant mixing system – supplied separately). A feed and return line is installed on the machine tool tank.

Dimensions [mm]	H 2034   W 900   D 1150
Weight	340 kg
Water connection	3/4"
Discharge rate	90 l/min
Power supply	230V
Power consumption	≤ 13 A

\* In connection with SMARTSUMP

