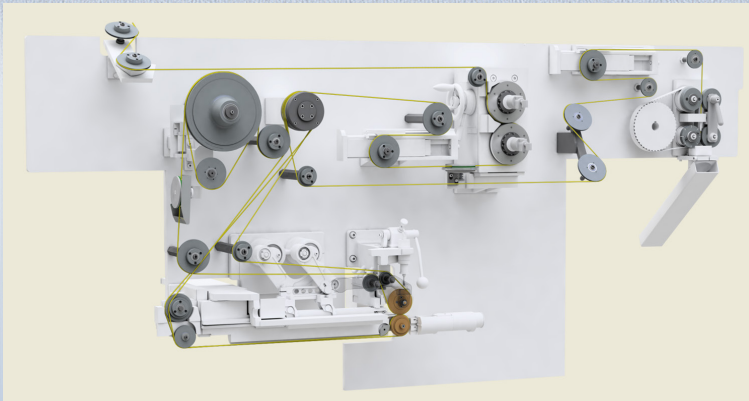




## WIRE SYSTEM UNIWIRE™ (patent pending)

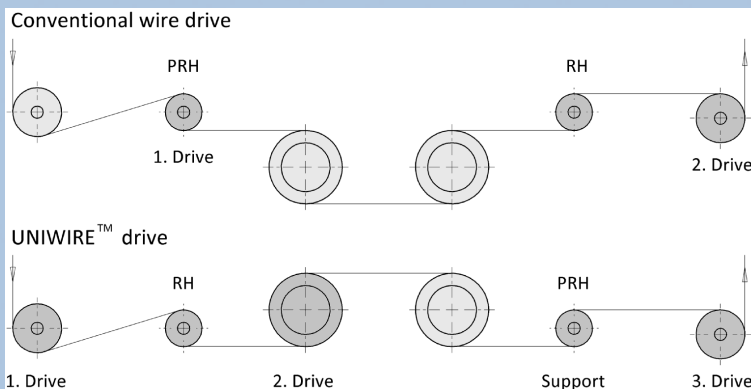
UNIWIRE™ takes speed into a new dimension.



Perfectly even gaps between can bodies on the welding plane are no longer wishful thinking. Fluctuations in the gaps between cans generate different forces at the leading and trailing end of the can body, which has made it impossible to guarantee perfect welding quality at the respective ends at speeds over 115 m/min.

**But now there is a solution: UNIWIRE™.**

UNIWIRE™ represents a step into a new era for the three-piece can industry, and enables 20% higher output at welding speeds of up to 140 m/min. Unlike typical wire guides, UNIWIRE™ has a triple wire drive, which produces lower and more consistent stretching of the wire. The drives are individually and specifically torque controlled.



### ADVANTAGES OF UNIWIRE™

- Greater output
- Higher efficiency
- Improved quality, consistent weld seam quality from the first to the last weld spot thanks to minimized can body gap variation
- Easier, faster machine setup

### RETROFITTING:

The UNIWIRE™ system can be retrofitted to the SOUCAN 800/1000.

Technology that keeps you ahead

# Soudronic

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