

# Operating Unit TP900

Replacement of UniOP32/33 and MP277



## Your benefits:

- Extended machine lifetime
- Reduced downtime
- Increased machine utilization
- Improved usability with state-of-the-art hard- and software



# Latest Electronics for Extended Lifetime of Roving Frames F 15 and F 35

Higher utilization of roving frame

The operating units currently installed on the roving frames F 15 and F 35 have become obsolete due to evolution of electronics over the past 10 years. The operating units UniOP32/33 and MP277 can be replaced with the new operating unit TP900. This leads to the following benefits for customers:

- Extension of the machine lifetime
- Higher utilization of the roving frame due to less down time
- State of the art construction with latest electronics
- Cost-effective alternative with long-term repair (at Rieter repair service station) service possibility



Operating unit UniOP32



Operating unit MP277



New operating unit TP900

## Service and installation

The installation from UniOP32 to TP900 has to be conducted by the Rieter repair service team to guarantee continuous machine operations and performance.

The retrofit from MP277 to TP900 can be done by customer's skilled electrical staff.

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