



RIBE® ELECTRICAL FITTINGS

PRE ASSEMBLY FOR DROPPERS

OPTIMIZING PRODUCTIVITY

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OPTIMIZING PRODUCTIVITY

High quality, reliability and efficiency - benefit from the advantages of the RIBE® pre assembly for droppers.

By means of fully automatic control of the assembly processes an exact reproducibility can be achieved. This not only reduces the error rate, it also frees up skilled workers, thus increasing productivity.

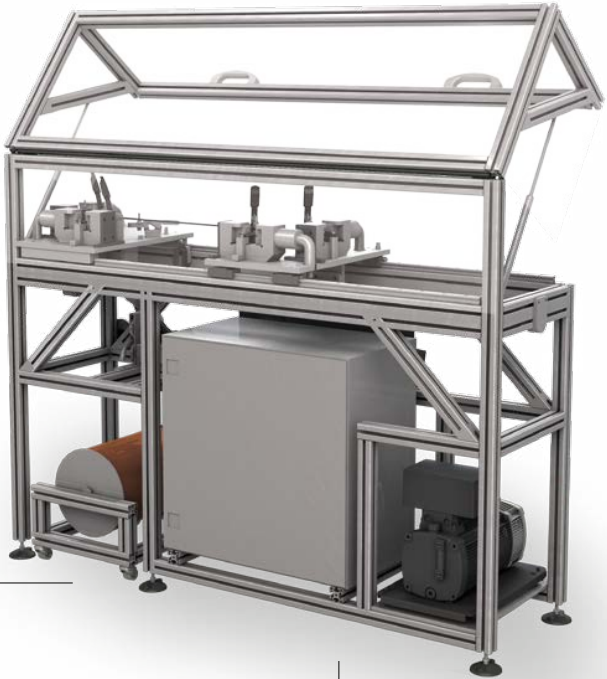
In addition to intuitive operation, precise process monitoring and automated labeling options, the RIBE® pre assembly for droppers also offers the best in occupational safety. Optimize your productivity - thanks to simple tool exchange, you can mount a wide variety of hanger types.

› INCREASED PRODUCTIVITY

- 10-20% higher output per day
- One worker is available for high-order tasks on the construction site

› IMPROVED SAFETY

- Protection against injuries
- Compliance of ergonomic matters
- Work place organization and cleanliness due to structural material provision (5S)

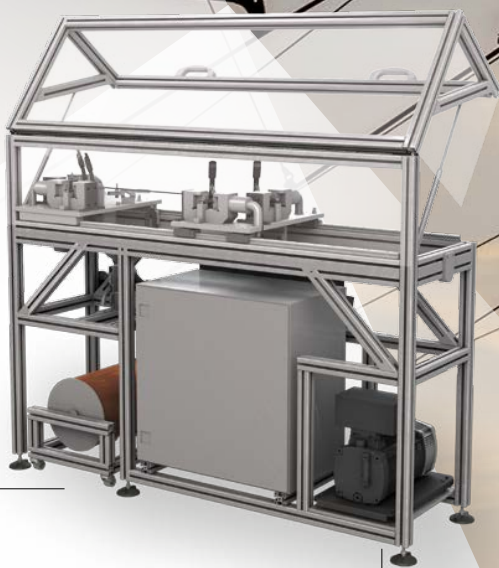


› ENHANCED QUALITY

- 100% reproducibility
 - Length of dropper
 - Notch type compression
- Exclusion of material confusion

› FURTHER ADVANTAGES OF THE RIBE® PRE ASSEMBLY FOR DROPPERS

- Easy handling due to intuitive operability
minimum training effort
- Fully automated control of assembly processes
- 100% monitoring of process parameters
- Simplified generation of appropriate assembly documentation
- USB port for data transfer (read & write)
of assembly parameters
- Possibility to automated labelling
(ident no., length of dropper, date, ...)
- Assembly of different kinds of droppers
with quick & easy tool change



› WORLDWIDE INNOVATION

- Increased productivity, enhanced quality and improved safety for the perfect assembly of your droppers.

COMPETENCE CONNECTS

RIBE[®]

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