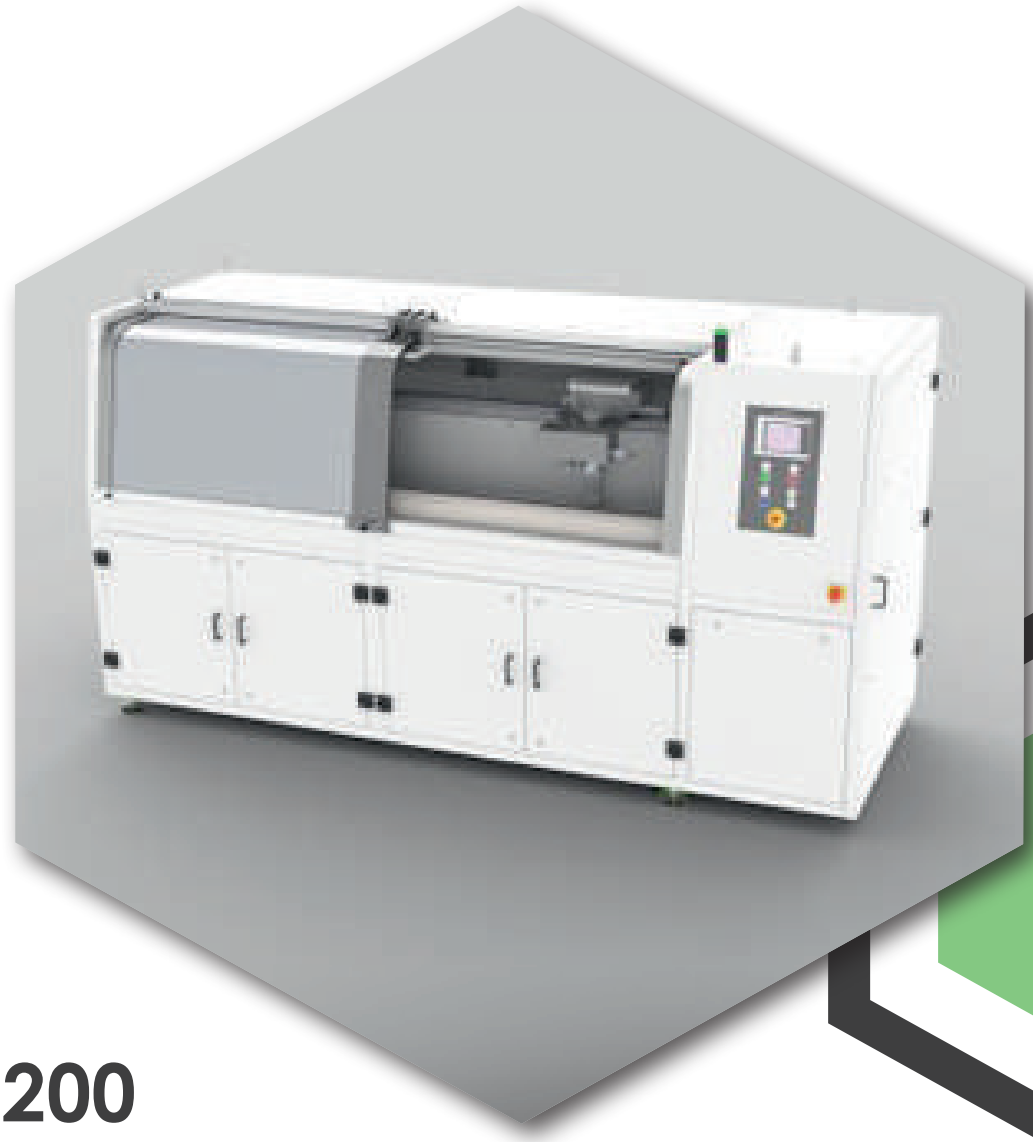
OFF - line laser cleaning system for sleeves



JNL 2200

LaserClean
For high quality printing

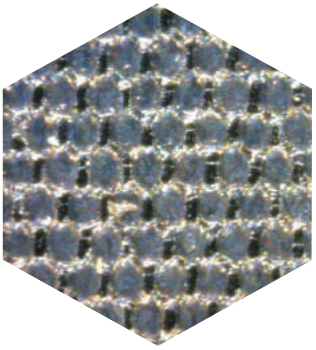
The **JNL 2200** is a **new off-press laser cleaning system** for cleaning of anilox rollers and sleeves. Our innovative **build-in laser technology** uses laser light that removes all types of dirt and residues such as inks and coatings.

The system can be used for all types of engraving. The unique advantage of lasercleaning is that this method restores the surface tension of ceramic rollers, allowing for original ink recipe use. **Fully automated and maintenance free,** the JNL 2200 is very easy to use. It delivers the **highest cleaning quality** against the lowest cost per roller cleaned.

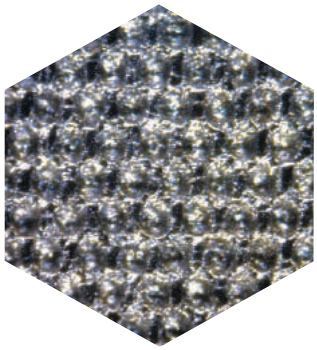
The JNL 2200 represents the **most sustainable cleaning method** currently available as it doesn't require any water, chemicals or granulates.

Advantages:

- ✔Restores cell volume of anilox rollers/sleeves
- ✔Color densities on requested level
- ✔Removes all types of residues and dirt
- ✔No use of water, chemicals or granulates
- ✔Most environment friendly cleaning method
- ✔Extended roller life
- ✔Highest printing quality
- ✔Rollers up to 2.20 m and 300 kg



Before laser cleaning



After laser cleaning

LaserClean
For high quality printing

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