

## Conversion kit for MicroMedia™ X.

Grinding & Dispersion Customer Service



### MicroMedia™ X – state-of-the-art technology



View inside the MicroMedia™ X process chamber

With this conversion kit, Bühler makes it possible to benefit from the process engineering advantages of the MicroMedia™ X, even for older machine systems (Advantis™, Cosmo™ and SuperFlow™). For this purpose, an individual conversion package is put together that reduces conversion costs to

a minimum, taking into account the current state of the machine.

After the conversion, customers can increase productivity and at the same save energy. Benefits of the MicroMedia™ X are double production rate achieved and low operation pressure by application of small grinding media. The flow-optimized process chamber allows significantly more effective grinding than the previous systems. Take advantage of these process engineering benefits to increase the efficiency of your production.

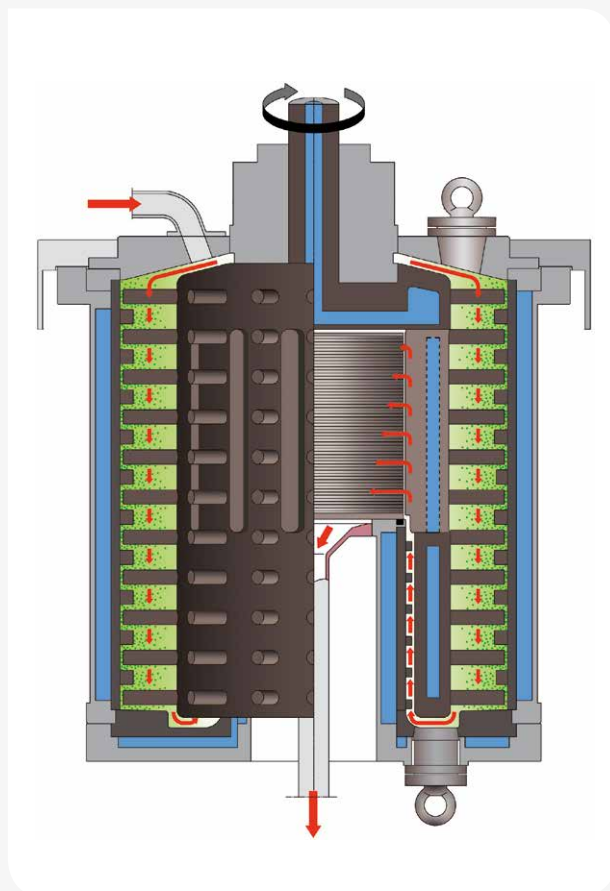
#### Benefits

- Energy saving of approx. 30 %
- Product rate doubled
- Small grinding media can be used
- Increase in productivity by up to 100 %

## Conversion kit for MicroMedia™ X.



Available for Advantis™, Cosmo™, SuperFlow™



MicroMedia™ X processing system

With the conversion to MicroMedia™ X process unit it is possible to apply your mill for an even larger product range and higher performance.

The wide application spectrum comprises both – the conservative treatment by soft dispersing as well as the true grinding in high energy mode.

**If you have any questions regarding this offering or about our services, please send an e-mail to:**  
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### Hotline

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