Klingenburg is about to introduce a new product range of control units for rotary heat exchangers.

These units are designed for three-phase asynchronous motors in the range from 0,09 kW to 1,5 kW. Every controller features the usual 0-10 V signal input.

**Replacement**
The new MicroMax product range, which has partially made its way into sales, gradually replaces the previous KR series.

In case of replacing a KR with a MicroMax unit, please keep in mind to replace the sensor working as a rotation monitor as well, because the new product uses a two-core instead of a three-core cable.

For details please refer to the manuals available.

**Features**
- Robust alloy chassis IP54
- Optional rotation monitor
- For environments -20°C - +45°C
- Compact dimensions
- Operation/Alarm display

**Last-Time-Buy**
The known KR controllers will be discontinued 31.08.2019 latest, depending on type and availability.

MicroMax controllers for motors up to 370 W will be available in limited numbers until 30.07.2019. Therefore the phase-out will be floating.

**Discontinued products**
The list below shows all items that will be discontinued by 30.08.2019.

- KR2  
- KR4  
- KR7  
- KR15

Including all versions, such as KR4 R, KR4 FM or KR4 P, for the connection of external sensors.

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### Technical Data
The technical data can be downloaded here:

www.klingenburg.de/news