

Technical drawing showing dimensions and specifications for AUMA actuators/gearboxes, categorized by version:

- Version KT Exd
- Version KM Exd
- Standard version KT Exe

The drawing includes detailed views of the actuator components, such as the motor housing, gearhead, and mounting flange, with various dimension lines indicating sizes in mm.

Key dimensions shown include:

- Overall width: 282 mm (KT Exd), 268 mm (KM Exd), 223 mm (KT Exe)
- Motor housing height: 170 mm (KT Exd), 166 mm (KM Exd), 166 mm (KT Exe)
- Gearhead diameter: 119 mm (KT Exe)
- Mounting flange diameter: 406 mm (KT Exd), 475 mm (KM Exd), 406 mm (KT Exe)
- Flange thickness: 140 mm (KT Exd), 140 mm (KM Exd), 140 mm (KT Exe)
- Flange hole diameter: 300 mm (KT Exd), 300 mm (KM Exd), 300 mm (KT Exe)
- Flange hole pitch circle diameter: 406 mm (KT Exd), 475 mm (KM Exd), 406 mm (KT Exe)
- Flange hole diameter: 92 mm (KT Exd), 92 mm (KM Exd), 92 mm (KT Exe)
- Flange hole depth: 140 mm (KT Exd), 140 mm (KM Exd), 140 mm (KT Exe)
- Flange hole distance from center: 259 mm (KT Exd), 259 mm (KM Exd), 259 mm (KT Exe)
- Flange hole distance from edge: 433 mm (KT Exd), 433 mm (KM Exd), 433 mm (KT Exe)
- Flange hole distance from center: 300 mm (KT Exd), 300 mm (KM Exd), 300 mm (KT Exe)
- Flange hole distance from edge: 406 mm (KT Exd), 475 mm (KM Exd), 406 mm (KT Exe)
- Flange hole distance from center: 92 mm (KT Exd), 92 mm (KM Exd), 92 mm (KT Exe)
- Flange hole distance from edge: 140 mm (KT Exd), 140 mm (KM Exd), 140 mm (KT Exe)
- Flange hole distance from center: 259 mm (KT Exd), 259 mm (KM Exd), 259 mm (KT Exe)
- Flange hole distance from edge: 433 mm (KT Exd), 433 mm (KM Exd), 433 mm (KT Exe)

Additional details include:

- Plane flange option
- M36x55 thread specification
- SAE14.2 - AC2 - GS250.3-F40-RR-RL
- AUMA Riester GmbH & Co. KG logo and contact information
- Scale: 1:5
- Revision table
- State, Revision, Date, Name fields

*also valid for: SAE14.6
Mounting position A

For all other dimensions of actuators/gearboxes, refer to the latest dimension sheet issue

*also valid for: SAEEx14.6
Mounting position A

[illegible]