



Rotary feedthrough, DN 63 ISO-K

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Rotary feedthrough, elastomer-sealed

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Illustration only

Rotary feedthrough, DN 63 ISO-K

- Hardened shaft made of stainless steel
- With FKM shaft seal and ball bearing, greased to be suitable for vacuum
- The rotation speed can be increased by up to a factor of two if reduced service life is acceptable
- With through shaft for directly transmitting high torques
- Tightness static: 1×10^{-9} mbar l/s
- Tightness dynamic: 1×10^{-9} mbar l/s to 5×10^{-7} mbar l/s
- When designing a rotary drive, take care that the rotary feedthrough is not the weakest component of the assembly
- Inadmissible loads damage the rotary feedthrough
- Do not apply force when sliding the coupling piece over the shaft. Consider the admissible levels of axial and radial force.

Order number	Rotary feedthrough, DN 63 ISO-K
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Errors and/or changes excepted. - 5/15/2025

Are you looking for an optimum vacuum solution?
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