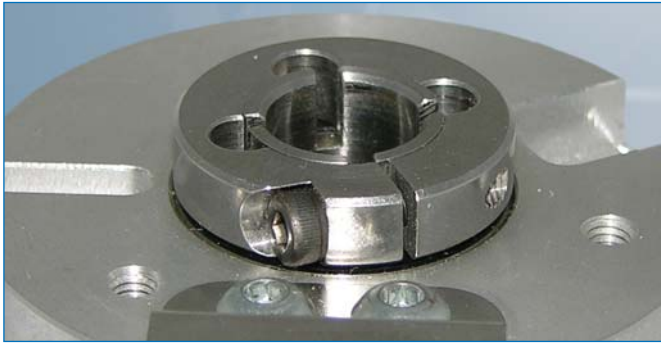


# Incremental hollow bore encoders WDG

## ... Square-wave, Sine/Cosine; optical



Our standard programme offers you a wide selection of incremental hollow bore encoders for use in the most varied environmental conditions. Benefit from the wide choice of options and select your rotary encoder.

- Very high shaft loads
- High protection levels up to IP67
- Very wide temperature range: -40 °C up to +80 °C
- Wide choice of versions with connectors and cables
- High resolution up to 25,000 RPM

[www.wachendorff-automation.com/hollow](http://www.wachendorff-automation.com/hollow)

... and this is just the start to the possibilities on offer!

We are more than happy to answer your individual wishes. If you have mechanical or electrical requirements specific to your machine, then you have come to the right people. Our technical application advice engineers work directly with the design and development departments and ensure optimal integration of our encoders into your machines.

Comprehensive range of accessories for electrical or mechanical interfacing can be found at [www.wachendorff-automation.com/acc](http://www.wachendorff-automation.com/acc)

- Torque supports
- Shaft adapters and adapter sleeves
- Couplings
- Mating connectors and cable assembly with female cable connectors



Hollow shaft encoder with mounting bell

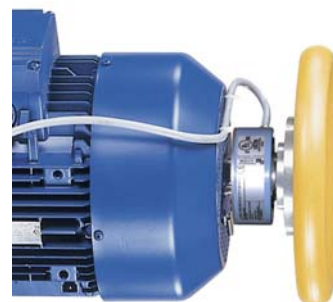


### Practical examples:

You have chosen the type of encoder but need ...

- a different shaft diameter
- a cable outlet with a special connector assembled on its end
- a special connector pin assignment
- a special spring tether

Please just give us a call. We will find together with you the best solution for your production.



WDG 100H on a lift motor