# QUESTIONNAIRE FOR COMPACT DRIVES

If you answer the questions below as comprehensively as possible, outlining the most important requirements, we will be able to offer a suitable compact drive. Please return the completed questionnaire.

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<th>Company</th>
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### For repairs or replacement drives:

To replace a compact drive, please mention the details of the data plate (type and serial no.). These details are also marked on the top surface of the housing.

- **Type:**
- **Serial No.:**

### For new drives:

1. **Speed range needed**
   - \( n_{\text{min}}: \) rpm
   - \( n_{\text{max}}: \) rpm
2. **Maximum torque needed at what speed**
   - \( M_t: \) Nm
   - \( n: \) rpm
3. **Direction of rotation**
   - **Input** right: [ ] left: [ ]
   - **Output** right: [ ] left: [ ]
4. **Reversing of rotation**
   - by control: [ ]
   - by electric motor: [ ]
5. **Torque limiter**
6. **Manual levelling device**
7. **Servo control**
8. **Adjusting time**
   - 0-max: sec
9. **Ambient temperature**
   - \( T: \) °C
10. **Input shaft diameter**
    - \( \phi: \) mm
11. **Output shaft diameter**
    - \( \phi: \) mm
12. **Clearance dimensions**
    - Length: mm
    - Width: mm
    - Height: mm
13. **Enlarged zero position**
14. **Special features**
    - Explosion proof class (ATEX)
    - Duty cycle
      - 100%: [ ]
      - 60%: [ ]
    - Dust protection
    - Electric motor arrangement
      - separate (for belt drive)
      - flanged
      - above drive (with belt drive)

=> Please use the attached 2nd page for your sketch.
11. Sketch