

Technical drawing of a mechanical assembly, likely a pump or motor component, showing various dimensions and labels.

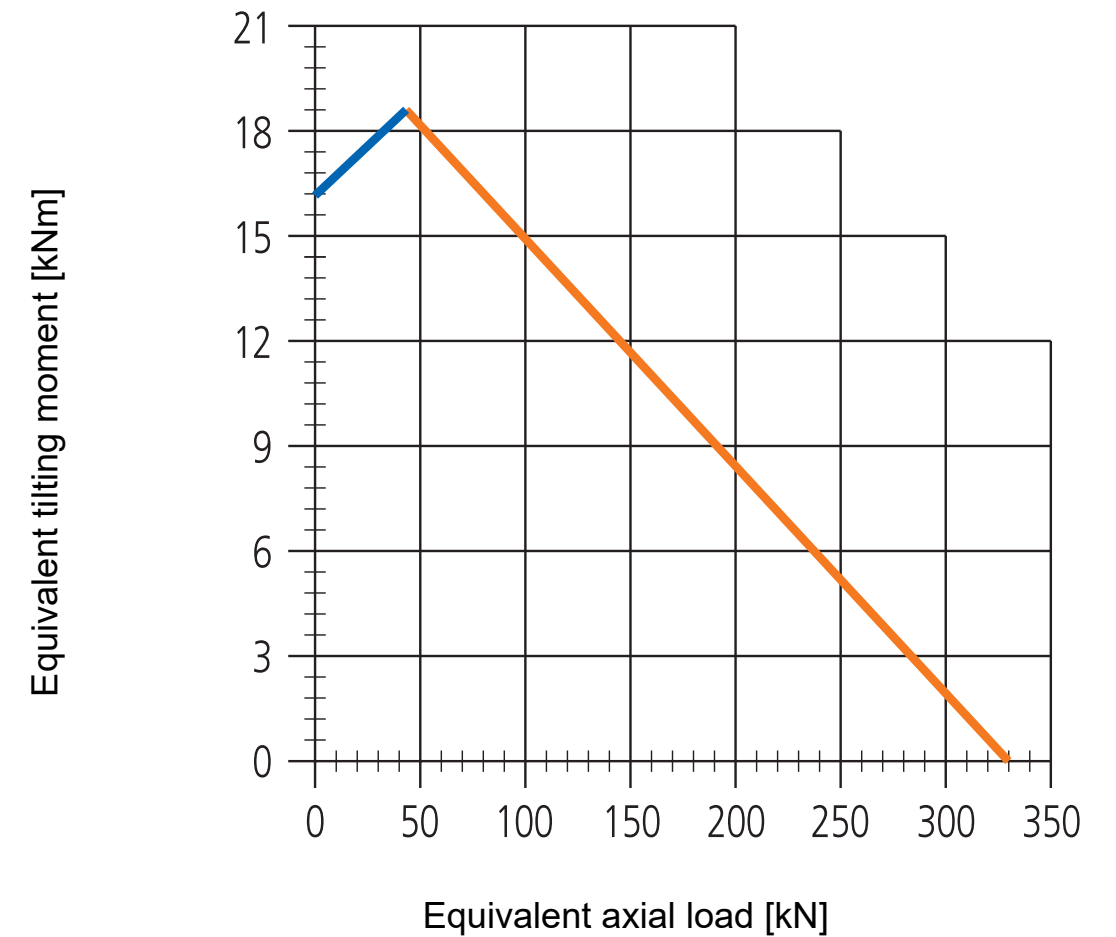
Dimensions:

- Overall width: $\varnothing 340$
- Inner diameter at top: $\varnothing 324$
- Small hole diameter: $\varnothing 9$
- Large inner diameter: $\varnothing 288$
- Bottom flange outer diameter: $\varnothing 216$
- Bottom flange inner diameter: $\varnothing 224$
- Bottom flange thickness: $\varnothing 9$
- Bottom flange outer diameter (bottom view): $\varnothing 252$
- Bottom flange outer diameter (bottom view): $\varnothing 288$
- Height of main body: 39
- Height of base: 34
- Height of base (right side): 34

Labels:

- n_a : Label pointing to the main body.
- X : Label pointing to a small feature on the left.
- n_i : Label pointing to the bottom flange.

12-16 0288/1-00306



Follow the technical information in the source catalogue.

IMO 12-16 0288/1-00306 — CAD Drawing (PDF) | MERYDOM

MERYDOM
Single-row four-point contact ball
12-16 0288/1-00306
Reference: IMO / 12-16
mm · NTS · REV 1.0 · Sheet 1/1