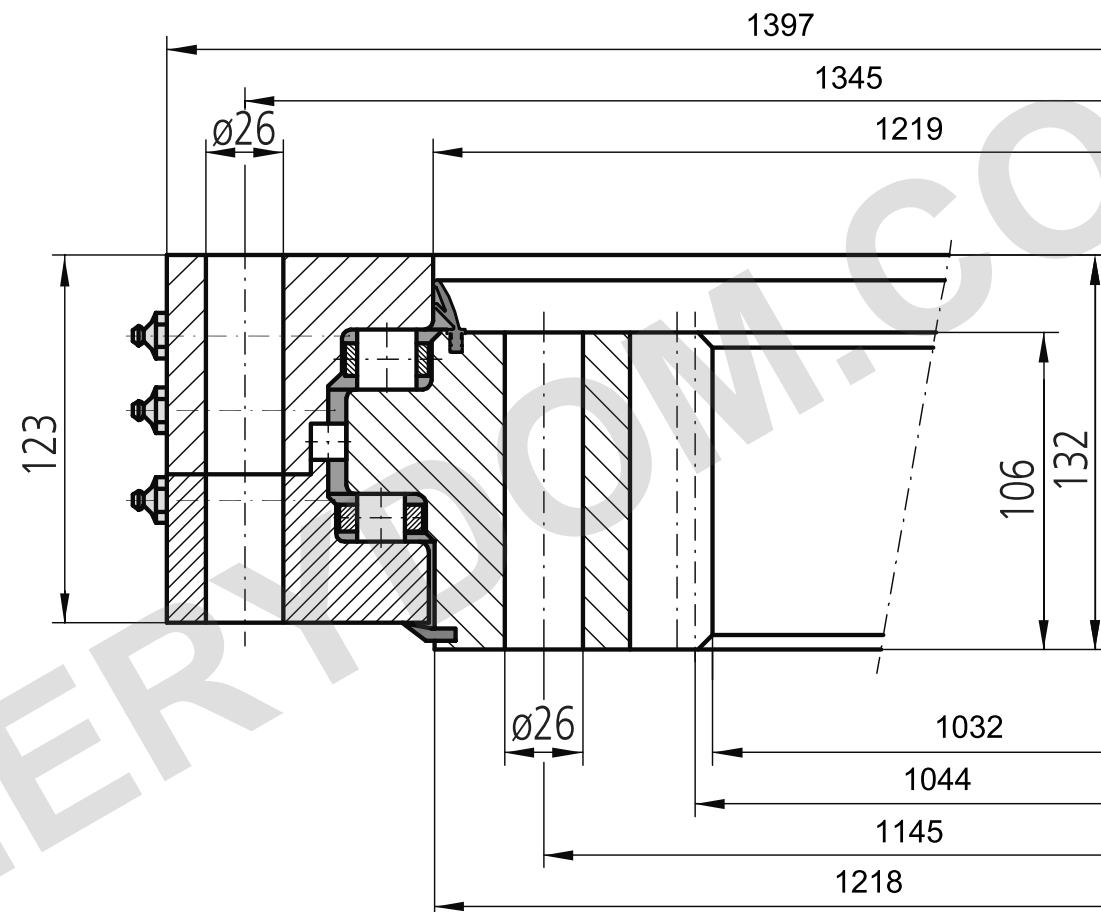


Technical drawing of a mechanical assembly in cross-section. The drawing includes the following dimensions:

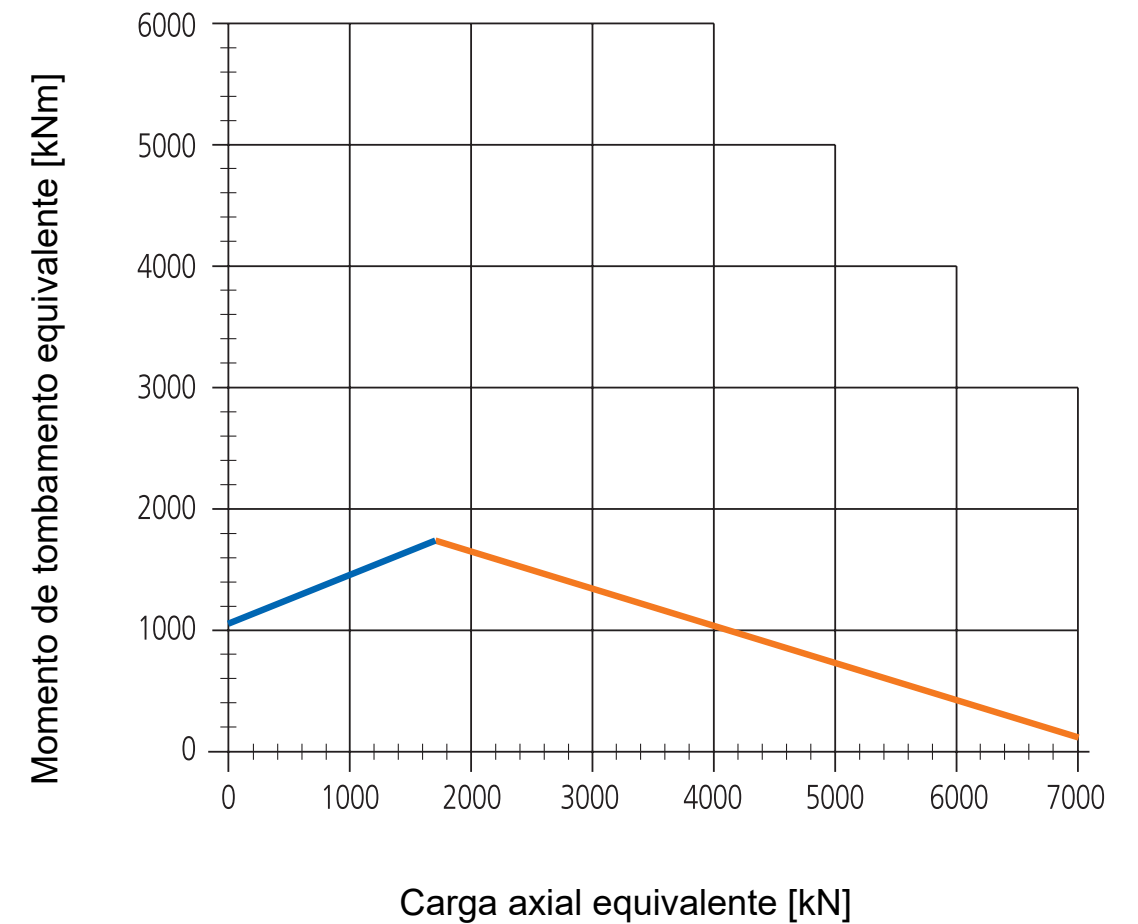
- Overall length: 1397
- Distance from left face to center of first hole: 1345
- Distance from left face to center of second hole: 1219
- Distance from left face to center of third hole: 1032
- Distance from left face to center of fourth hole: 1044
- Distance from left face to center of fifth hole: 1145
- Distance from left face to center of sixth hole: 1218
- Overall width: 123
- Width of first hole: $\varnothing 26$
- Width of second hole: $\varnothing 26$
- Width of third hole: $\varnothing 26$
- Width of fourth hole: $\varnothing 26$
- Width of fifth hole: $\varnothing 26$
- Width of sixth hole: $\varnothing 26$
- Distance from left face to center of seventh hole: 106
- Distance from left face to center of eighth hole: 132

A watermark "MERIT.COM" is visible across the drawing.



Cargas de compressão · Referência do catálogo

32-20 1250/2-06750



— Curva dos parafusos Rp0,2 · Classe 10.9

— Curva da pista

Siga as instruções técnicas do catálogo original.

Dimensões em mm. Seção do catálogo; sem escala.

Dimensões e detalhes originais da seção preservados.

Anel externo: $36 \times \varnothing 26 \cdot La \varnothing 1345$

Anel interno: $36 \times \varnothing 26 \cdot Li \varnothing 1145$

Referência: IMO · PDF 4

OD $\varnothing 1397 \cdot$ ID $\varnothing 1032 \cdot$ H 132 · La $\varnothing 1345 \cdot$ Li $\varnothing 1145$ mm

IMO 32-20 1250/2-06750 — Desenho CAD (PDF) | MERYDOM

Dimensões em mm. Seção do catálogo; sem escala.

Dimensões e detalhes originais da seção preservados.

Anel externo: 36 × Ø26 · La Ø1345

Anel interno: 36 × Ø26 · Li Ø1145

Referência: IMO · PDF 4

OD Ø1397 · ID Ø1032 · H 132 · La Ø1345 · Li Ø1145 mm

IMO 32-20 1250/2-06750 — Desenho CAD (PDF) | MERYDOM

MERYDOM

Rolamento de giro de três carreiras de rolos

32-20 1250/2-06750

Referência: IMO / 32-20

mm · NTS · REV 1.0 · Folha 1/1