

Technical drawing of a mechanical assembly in cross-section. The drawing shows a central shaft with a ball joint and a piston rod. Dimensions are given in millimeters. Key dimensions include:

- Overall width: 35, 30, 4
- Shaft diameter: $\varnothing 187$
- Piston rod diameter: $\varnothing 154 \cdot 16 \times M10$
- Ball joint diameter: $\varnothing 135^{+0,2}$
- Ball joint length: 10, 20
- Ball joint diameter: $\varnothing 136 \pm 0,5$
- Ball joint diameter: $\varnothing 238_{-0,07}$
- Ball joint diameter: $\varnothing 222 \cdot 16 \times M10$
- Ball joint diameter: $\varnothing 189$
- Ball joint diameter: $\varnothing 248 \cdot m4 \cdot z62$
- Ball joint diameter: $\varnothing 259,36$

A note $x \cdot m = 2$ is present.

VA 140188 V

The graph shows the relationship between the equivalent static tilting moment load M_{0q} (in kNm) and the horizontal distance x (in kN). The curve starts at $M_{0q} = 10$ kNm when $x = 0$ and increases linearly to $M_{0q} = 20$ kNm when $x = 400$ kN.

Horizontal distance x (kN)	Equivalent static tilting moment load M_{0q} (kNm)
0	10
400	20

The graph shows the equivalent static tilting moment load M_{0q} in kNm on the vertical axis and the horizontal distance x in kN on the horizontal axis. The vertical axis has major grid lines every 10 units from 0 to 50. The horizontal axis has major grid lines every 100 units from 0 to 700. The curve starts at $M_{0q} = 17.5$ kNm for $x = 0$, remains constant until $x = 50$ kN, and then decreases linearly to $M_{0q} = 0$ kNm at $x = 400$ kN.

Siga las indicaciones técnicas del catálogo original.

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