

Technical drawing of a mechanical part, likely a pump housing, showing a cross-section. The drawing includes dimensions for diameters ($\text{Ø}302,3$, $\text{Ø}238_{-0,07}$, $\text{Ø}240 \pm 0,5$, $\text{Ø}310_{-0,08}$, $\text{Ø}384$, $\text{Ø}376 \cdot m4 \cdot z94$), lengths ($M12$, 32 , 18 , 3), and a reference number 132 298.

132 298

VA 160302 N

Horizontal Load F (kN)	Equivalent static tilting moment load M_{0q} (kNm)
0	21
50	22
100	24
200	28
300	32
400	34
450	35

The graph shows the relationship between the equivalent static tilting moment load M_{oq} (in kNm) and the horizontal load F (in kN). The y-axis is labeled M_{oq} and ranges from 0 to 50 kNm. The x-axis is labeled F and ranges from 0 to 700 kN. The curve is constant at 30 kNm for F up to 75 kN, then decreases linearly to 0 kNm at $F = 450$ kN.

Siga as instruções técnicas do catálogo original.

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