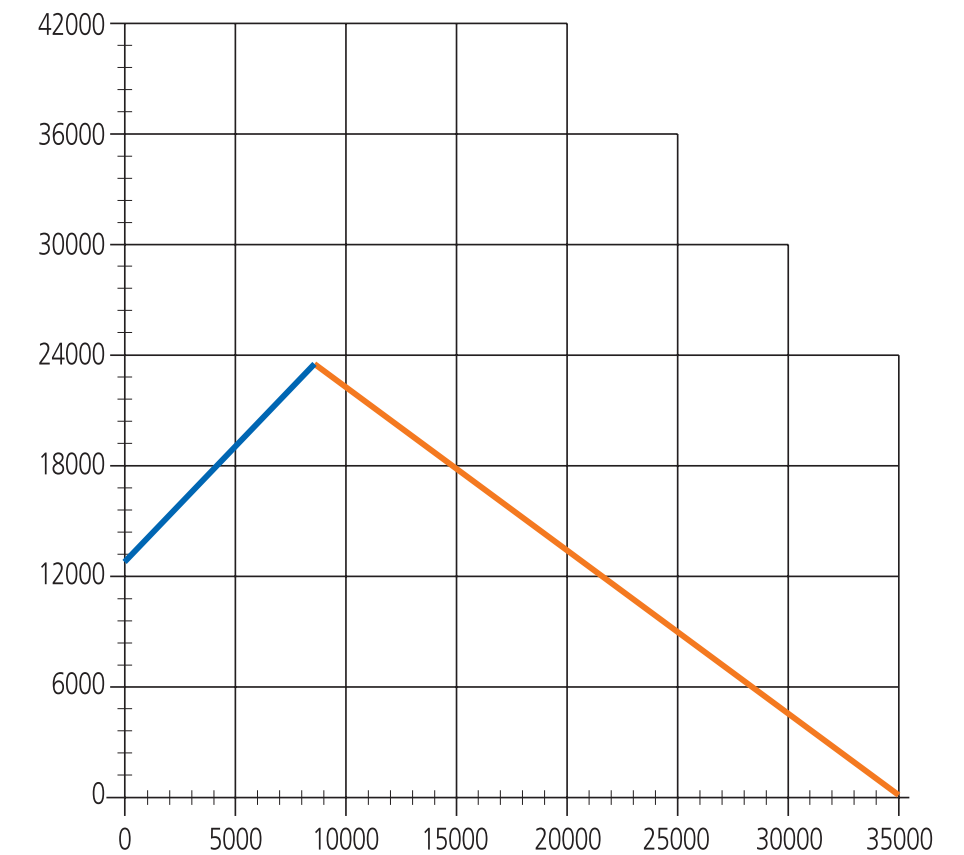


Technical drawing of a mechanical part, likely a pump housing or similar component, showing a cross-section. The drawing includes the following dimensions:

- Overall width: 3788
- Distance from left edge to first vertical section: 3710
- Distance between first and second vertical sections: 3500
- Overall height: 210
- Height of the main body: 170
- Height of the top flange: 220
- Distance from left edge to the start of the main body: 3190
- Distance from left edge to the end of the main body: 3212
- Distance from left edge to the end of the top flange: 3385
- Distance from left edge to the end of the bottom flange: 3513
- Internal diameter of the main body: $\varnothing 39$
- Internal diameter of the top flange: $\varnothing 39$

Сжимающие нагрузки · Данные каталога

Эквивалентный опрокидывающий момент [кNm]



— Кривая болтов Rp0,2 · Класс прочности 10.9
— Кривая дорожки качения

IMO 32-40 3550/2-07490 — CAD-чертёж (PDF) | MERYDOM

mm · NTS · REV 1.0 · Лист 1/1