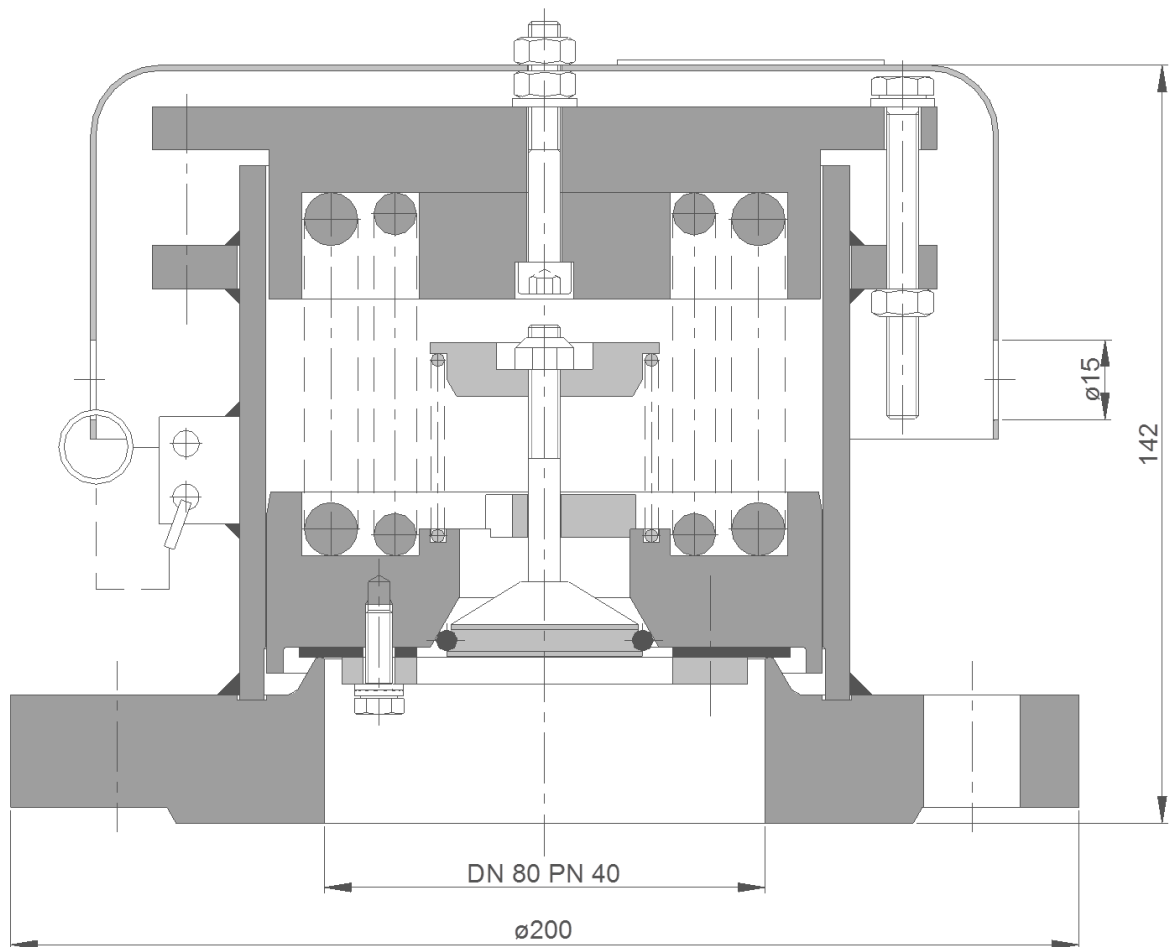
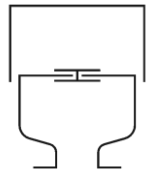


Combined Pressure / Vacuum Relief Valve KITO® K/CVO 80



weight : 11 kg

Dimensions in mm

standard set pressure : pressure 0,5 to 3,0 bar, vacuum -200 to 400 mbar
-different settings upon request against additional price-

Without EC certificate and CE -designation

Design subject to change

Standard design

housing / valve seat rim : stainless steel mat. no. 1.4571
 valve pallet / guide : stainless steel mat. no. 1.4571
 spring pallet, pressure plate : stainless steel mat. no. 1.4571
 valve pallet sealing : PTFE,
 o-ring : Silcoflon,
 compression springs : stainless steel mat. no. 1.4571
 weather hood : stainless steel mat. no. 1.4301
 (with two bore holes for lead-sealing)
 flange connection : DIN EN 1092-1 PN 40 form B1

Application

Combined pressure / vacuum relief valve to prevent excessive pressure and vacuum in rail tank cars, low height of construction, for portable tanks, preferably for rail tank cars and tank containers.

