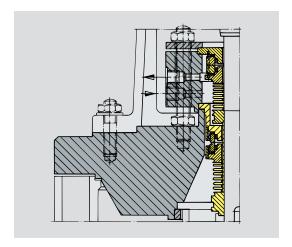


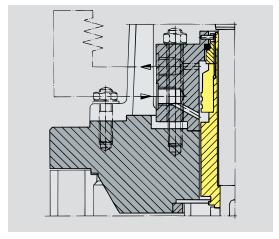
Type NCVL, with bearing bracket and spacer coupling Standard electrical motor Motor shaft Spacer coupling Motor support lantern Antifriction bearing Bearing bracket Seal chamber Wear rings Impeller Volute casing Baseplate

Shaft sealing systems

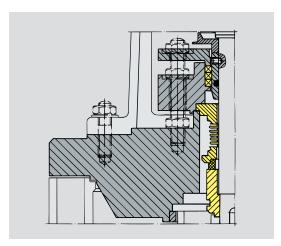
The seal chambers of the NCV/NCVL-pumps are designed to hold all common mechanical seals:



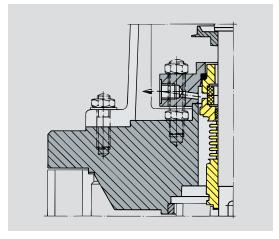
Metal bellows seal, Tandem-arrangement, System DICKOW N9, Thermal oil design, max. 350°C (660°F)



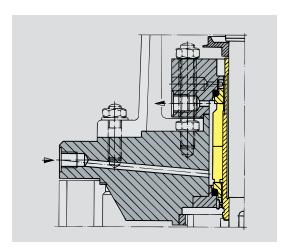
Balanced mechanical seal with pump ring, acc. to DIN 24960, Hot water design, with aircooled heat exchanger



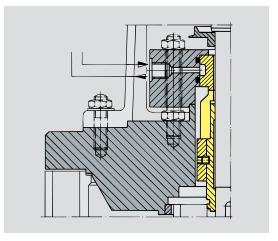
Metal bellows seal, System DICKOW N6, with auxiliary stuffing box



Metal bellows mechanical seal, System DICKOW N10, rotating bellows

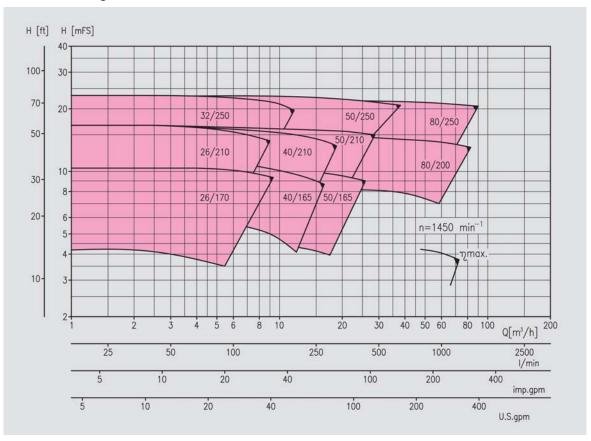


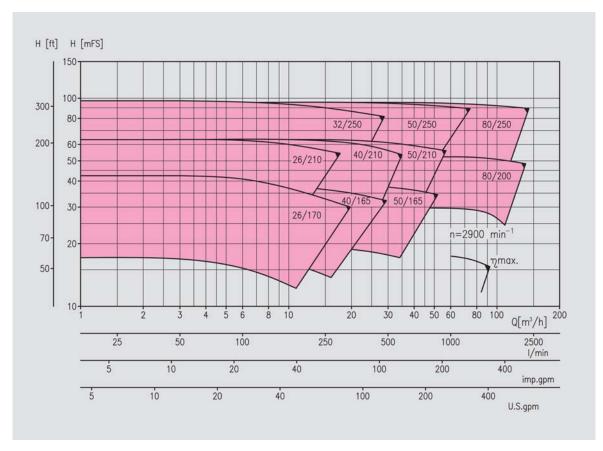
Tandem metal bellows seal, acc. to DIN 24960, with barrier fluid



Balanced hot water mechanical seal, acc. to DIN 24960, with cooled seat

Performance range





Performance curves for the different pump sizes are available on request and are supplied with our technical offers in general.



