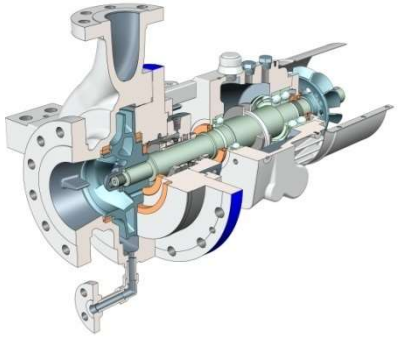
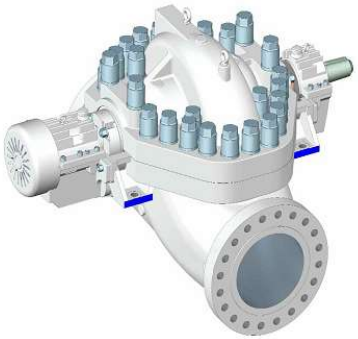
SOURCE PUMPS PRODUCTS



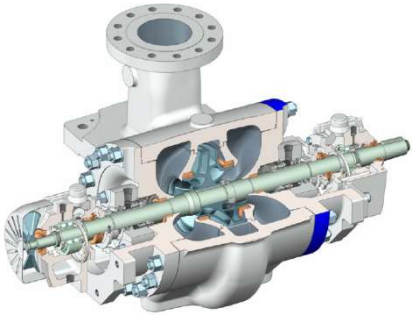
API 610 11th

OH2 OHH



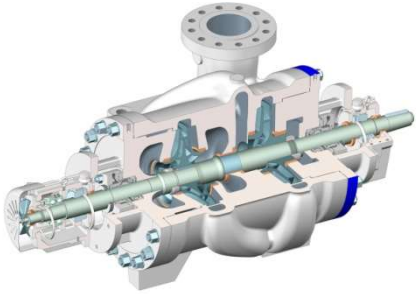
API 610 11th

BB1 SOM



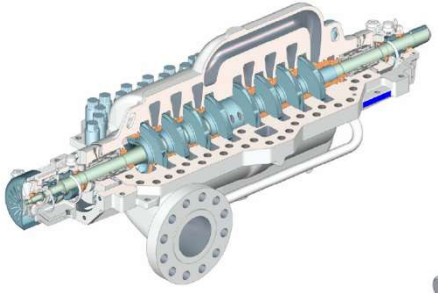
API 610 11th

BB2 SBR



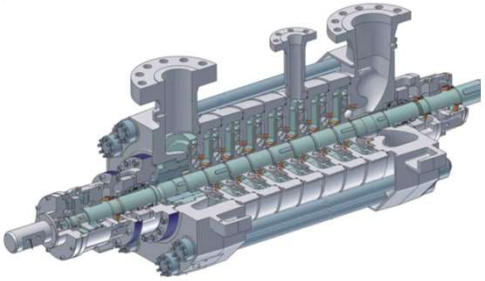
API 610 11th

BB2 SBR-D



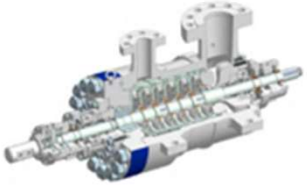
API 610 11th

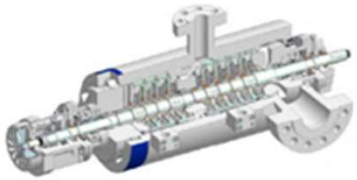
BB3 SBC



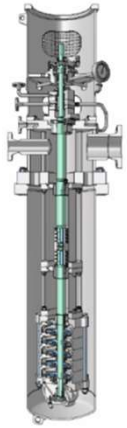
API 610 11th

BB4 SBD





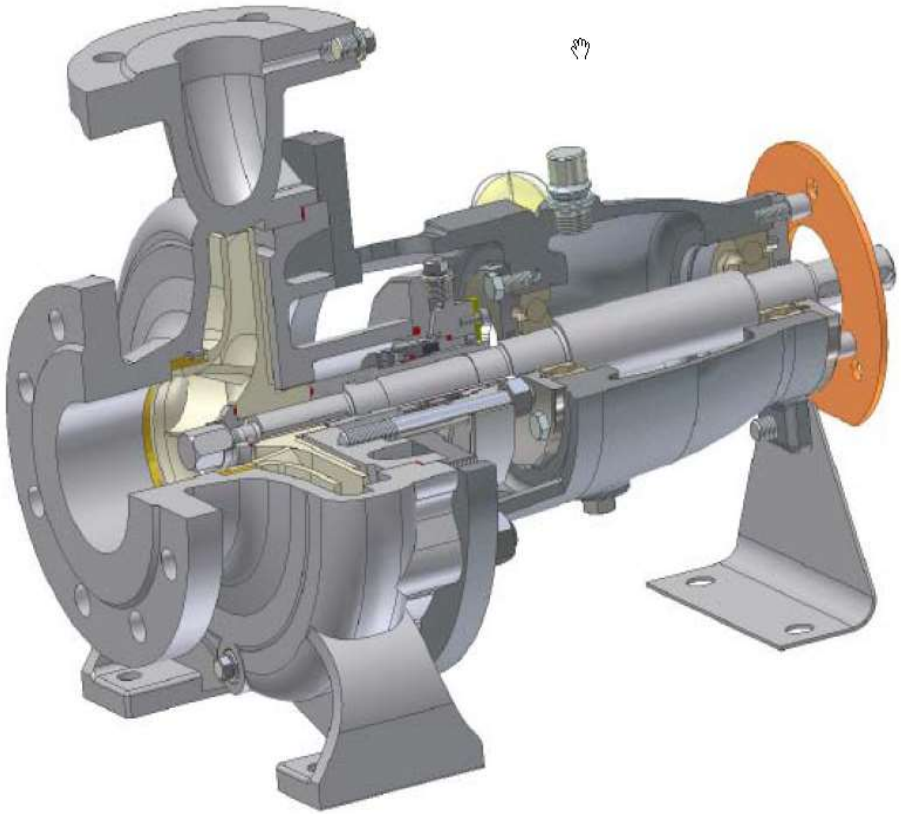
BB5 SBT& Back to Back



API 610 11th

VS6 SVT

SOA API610 OH1



- Home market products
- All size and confirgurations
- Not fully match with API 610 standard

Performance Range

Head: Up to 160m.

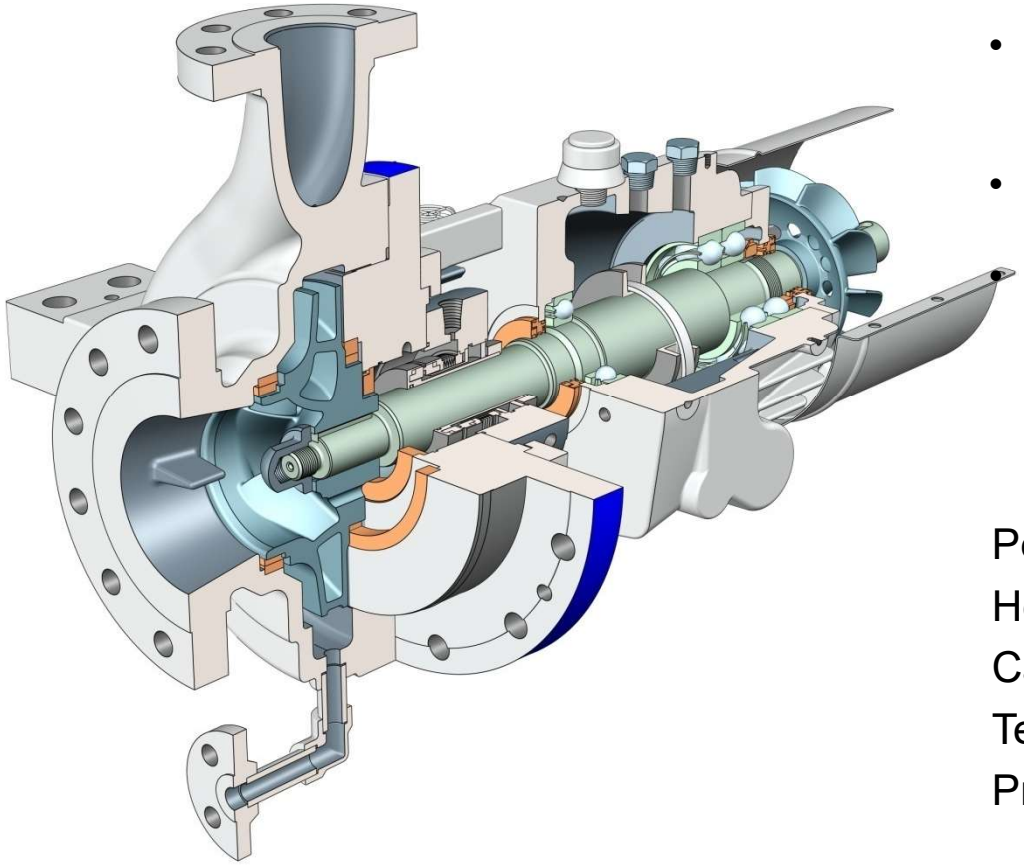
Capacity: Up to 2000m3/h

Temperature: Up to 100℃

Pressure: Up to 2.5Mpa

SOB API610 OH2

Product Introduction



- The product is combine the German Z series with the United States CAP SULZER US product;
- Amend dis-advantage of SULZER Z series product.
  A pump can be equipped with two group of impellers, a high cavitation performance group, a high efficiency group.

Performance Range

Head: Up to 370m.

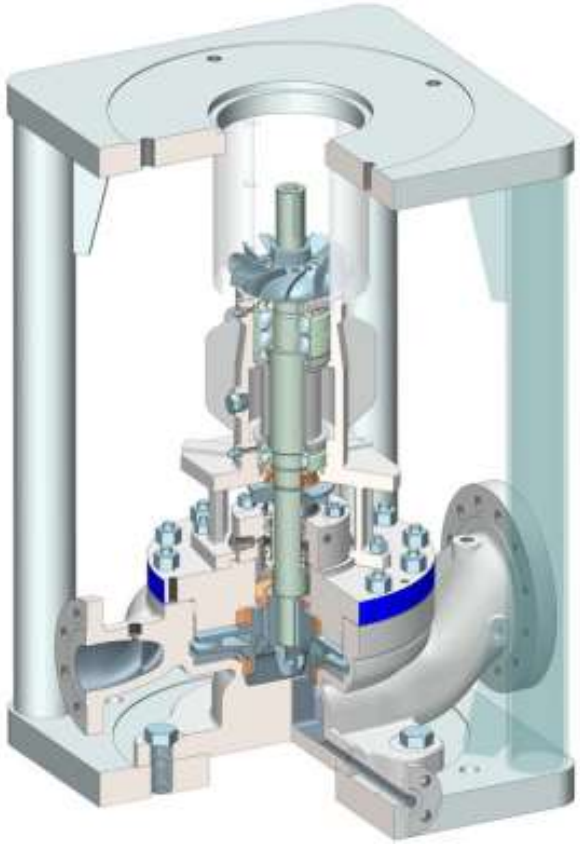
Capacity: Up to 2250m3/h

Temperature: Up to 425℃

Pressure: Up to 7.5Mpa

SOG API610 OH3

Product Introduction



- API610 11th eidition design
- Support Coloumn added.
- Pump maintains without remove driving component and dis-assemble suction/discharge flange.

Performance Range

Head: Up to 160m.

Capacity: Up to 2000m3/h

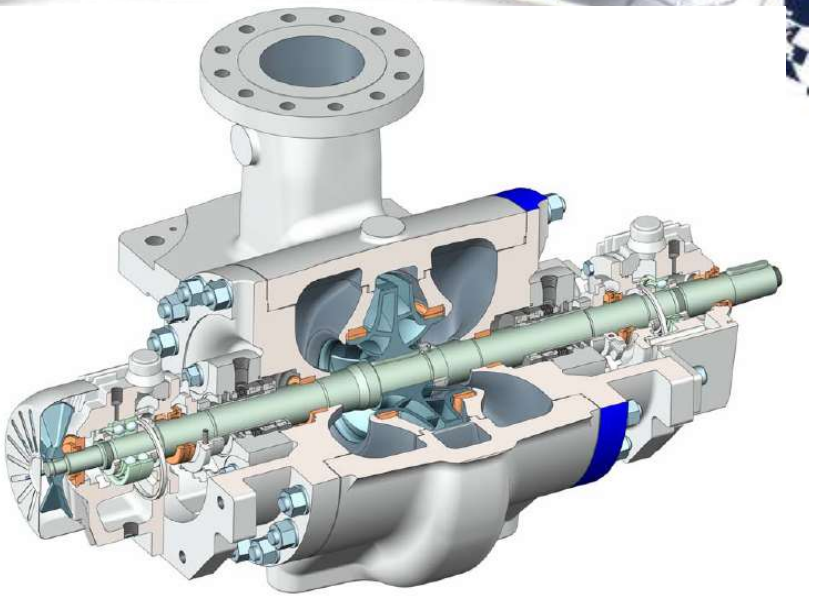
Temperature: Up to 230℃

Pressure: Up to 5Mpa

SBR & SBRD API610 BB2

Product Introduction

- API610 11th eidition design
- Two structure design for handling high flow rate requirment or high discharge pressure requirment .
- Heavy duty design for most extreme working conditions.



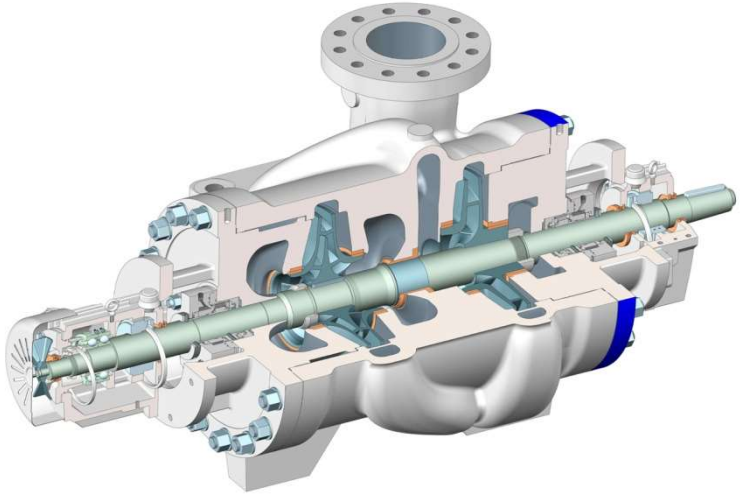
Performance Range(SBR)

Head: Up to 370m.

Capacity: Up to 4000m3/h

Temperature: Up to 250℃

Pressure: Up to 14Mpa



Performance Range(SBRD)

Head: Up to 760m.

Capacity: Up to 2300m3/h

Temperature: Up to 420℃

Pressure: Up to 10Mpa

SBC API610 BB3



Product Introduction

- API610 11th eidition design
- Axial split casing for rotor easy removal.
- Individually secured impellers.
- Large diameter shaft
- Light hydrocarbon service down to 0.3 SG.

Performance Range

Head: Up to 2900m.

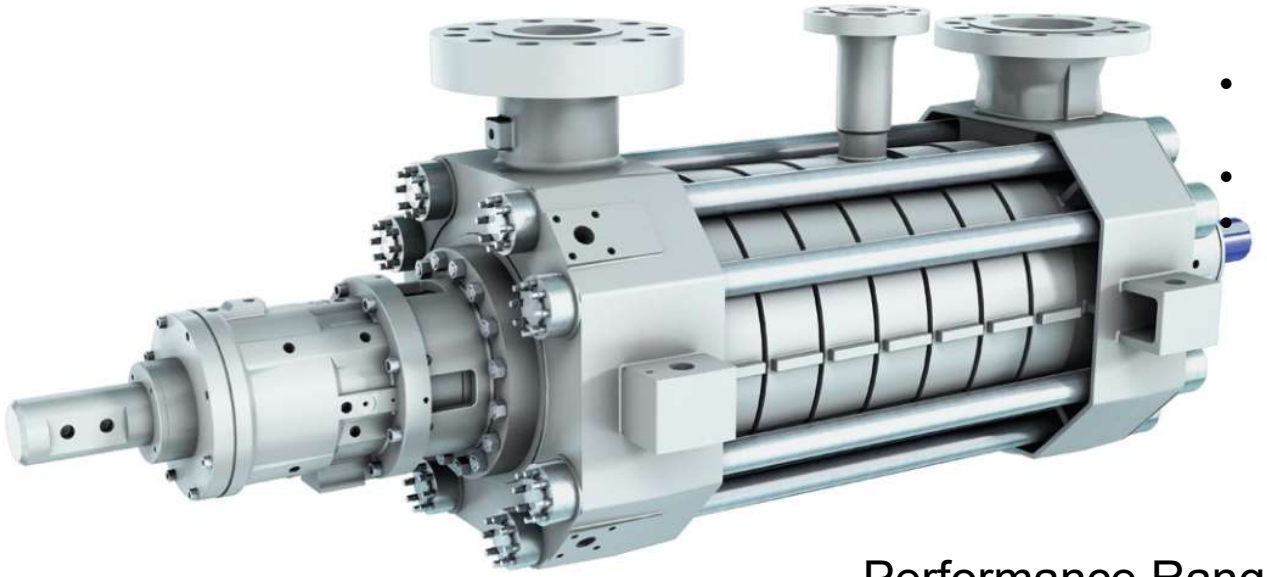
Capacity: Up to 3200m3/h

Temperature: Up to 200℃

Pressure: Up to 30Mpa

SBD API610 BB4

Product Introduction



- Not fully matchs with API610 11th eidition design
- Racial split casing tighten by tie rods.
- Individually secured impellers.
- Not fit for light hydrocarbon.

Performance Range

Head: Up to 2400m.

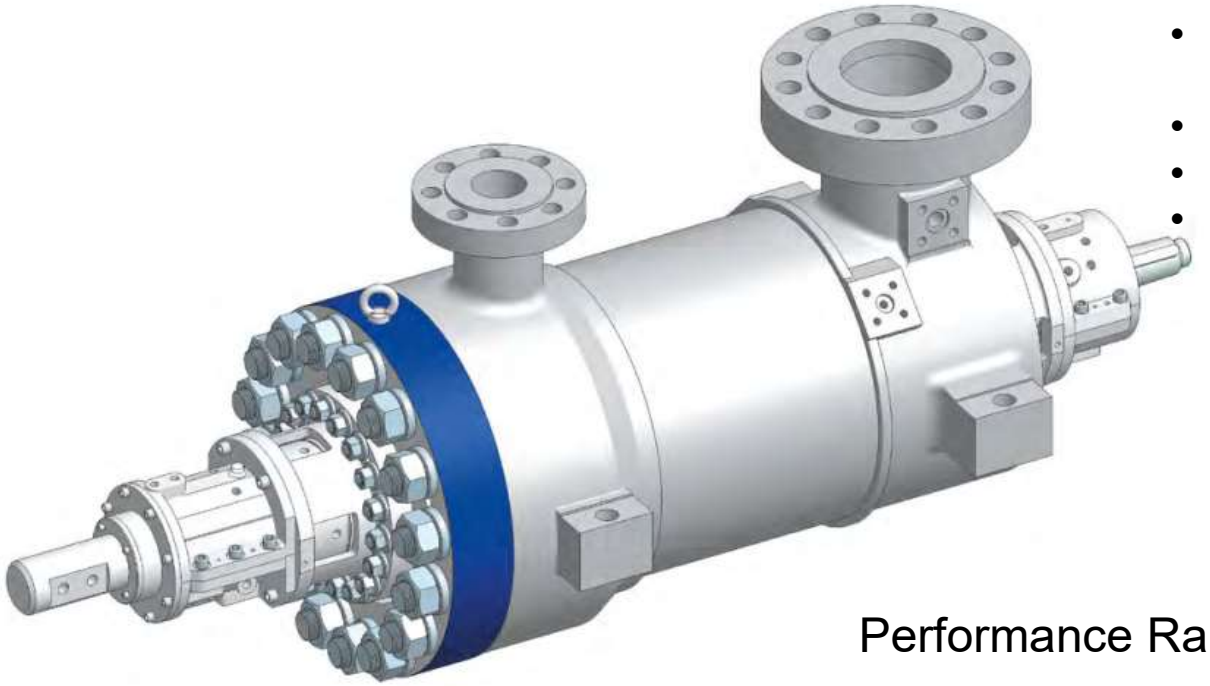
Capacity: Up to 850m3/h

Temperature: Up to 210℃

Pressure: Up to 30Mpa

SBT API610 BB5

Product Introduction



- Fully matchs with API610 11th eidition design
- Double casing design.
- Individually secured impellers.
- Design for critical/light hydrocarbon and low temperature application.

Performance Range

Head: Up to 2900m.

Capacity: Up to 850m3/h

Temperature: Up to 420℃

Pressure: Up to 30Mpa

SVD API610 VS4

Product Introduction

- Match with API610 design
- For long submerge depth use shaft connect structure.
- Open/Semi-open/Closed Impeller available.



Performance Range

Head: Up to 120m.

Capacity: Up to 400m3/h

Temperature: Up to 470℃

Pressure: Up to 6Mpa

SVT API610 VS6

Product Introduction

- API610 11th design
- Volute casing/diffuser type available as option.
- Sliding bearing span design according with API610 standard requirment.
- Low NPSH design,double suction first stage abailable.

Performance Range

Head: Up to 800m.

Capacity: Up to 800m3/h

Temperature: Up to 180℃

Pressure: Up to 10Mpa

