

NSA

Close coupled self-priming centrifugal pumps



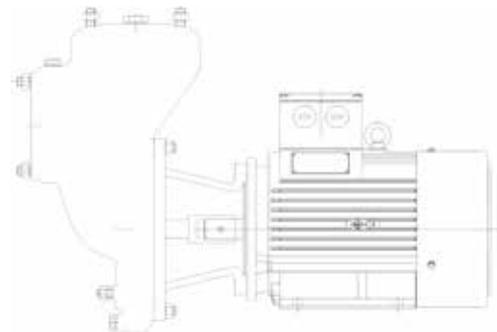
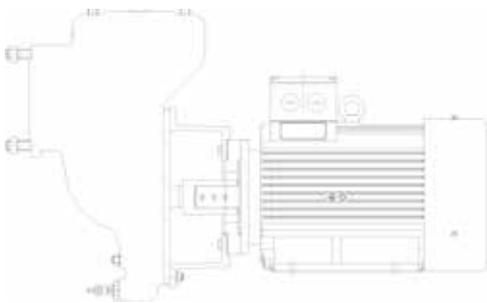
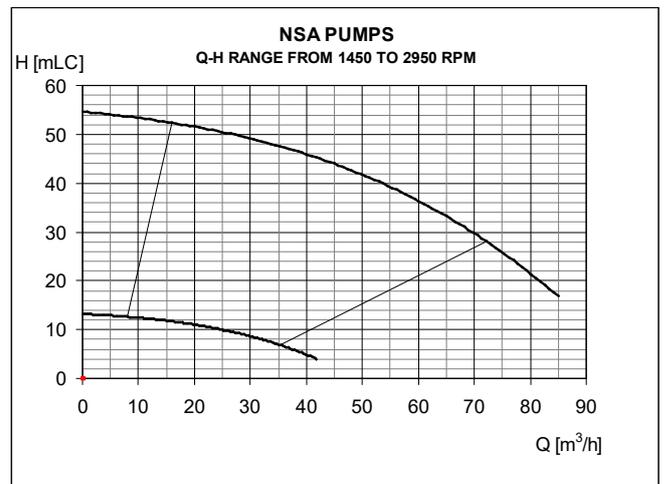
Design

Open impeller, exchangeable wear plate, standard stainless steel shaft and nonleaking mechanical shaft seal.

Applications, for example

- Bilge pump
- Ballast Pump
- General service pump
- Emergency fire pump
- Cooling water pump

Materials: Cast iron and bronze, materials are available.



Technical Specifications:

| | |
|------------------|--|
| Type | NSA 50-200 |
| Pipe connections | 2" suction/discharge |
| Capacity | 10-50 m ³ /h |
| Total head | 10-50 mWC |
| Suction head | 8 mWC |
| Range | NSA 50-200 in close-coupled design with electric motor 4-5,5-7,5 kW at 2950 RPM. |

| | |
|------------------|---|
| Type | NSA 80-250 |
| Pipe connections | 3" suction/discharge |
| Capacity | 10-85 m ³ /h |
| Total head | 18-55 mWC |
| Suction head | 7 mWC |
| Range | NSA 80-250 in close-coupled design with electric motor 4KW at 2950 RPM, & 11KW at |