

# Riva Technologies

## AIR COOLED / WATER COOLED THERMIC FLUID PUMPS

### ❖ SSE-AC/SSE-WC SEARISE

#### ● SPECIFICATION

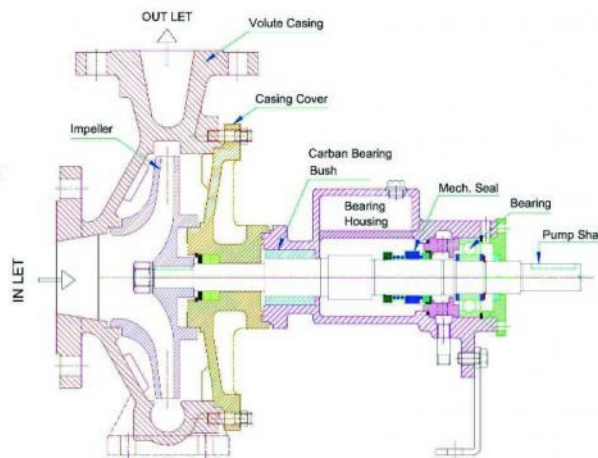
Capacity	Up to 180 m3/hr
Discharge Size	25 mm to 80 mm
Temperature	Up to 350 Degree C
Pressure	Up to 8 kg/cm2
Speed	Up to 3500 rpm
Cooling Method	Air/Water
M.O.C.	ASTM A 351/743 Gr. CF8 (SS-304) CF8M(SS-316), W.C.B. etc...



Water Cooled Pump

#### ● APPLICATION

- ▶ Petro-Chemical Industries
- ▶ Oil Industries
- ▶ Synthetic - fibre industries
- ▶ Textile, dyeing, printing industries
- ▶ Plastic and rubber industries
- ▶ Paper making industries
- ▶ Timber processing industries
- ▶ Sugar Industries
- ▶ Food Industries
- ▶ Construction industries
- ▶ Laminate/Plywood Industries



AIR Cooled Pump

#### ● FEATURES

Hot oil pump is a centrifugal oil pump with the function of pumping light oil with very high temperature of 350° C. Hot Oil Pump is developed by absorbing many counterparts advantages, which enables the product many characteristics, for instance, reasonable construction, high efficiency, zero leakage in long term function etc, widely applied in the field of Petrol, oil, boiler, buildings, road, pharmacy, plastics, viton, combined fibre, printing and dyeing sectors etc. Is a good hot medium pump, working temp max.350° C. Capacity:4.5 to 180m3/h pressure : 1.5 to 6 bar. (special demand can be negotiated)