

“SHP” SERIES

APPLICATION

- Irrigation - Sprinkler installations water works / fire fighting mining
- Fuel pumping Handling volatile liquid - wash down applications
- Hydraulic press / circuits Transfer & circulation hot & cold water
- Boiler feed pumps - Condensate pumps

FEATURES

- Vertically split suction, intermediate and discharge casings clamped together by external tie bolt and sealed with gaskets
- Grease lubricated Antifriction Bearings designed to meet the requirements mounted on one or both side.
- Pump uses soft graphite lubricated asbestos. Special design of stuffing boxes with mechanical seals are available
- The suction and discharge nozzles are top vertical.
- The flanges are oval flange around flange as required by the design
- The round flanges when provided correspond to international standards
- The direction of rotation is clockwise as viewed from the driving end
- For suction more then 4 mlc the capacity reduces pump must be filled with liquid before they are started for the first time.

SHP-RE SPECIFICATION

- **Sizes** : 1" to 2.1/2"
- **Capacity** : 550 LPM
- **Head** : 280 mlc Max
- **Temperature** : 100°C Max ,
more available on request
- **Suction Lift** : 8 mlc Max

SHP-OF SPECIFICATION

- **Sizes** : 1" to 2.1/2"
- **Sizes** : 1" to 2.1/2"
- **Capacity** : 550 LPM
- **Head** : 280 mlc Max
- **Temperature** : 100°C Max , more
available on request
- **Shaft sleeve** : SS - 410
- **Suction Lift** : 8 mlc Max

CMS SPECIFICATION

- **Sizes** : 1" to 2.1/2"
- **Sizes** : 3" to 5"
- **Capacity** : 2500 LPM
- **Head** : 80 mlc Max
- **Suction Lift**: 8 mlc Max

SELF PRIMING MULTISTAGE PUMP

