VERTICAL MULTI-STAGE S. STEEL PUMP





MATERIALS

- Casing, back-cover, impeller, pump shaft, guide vane, flange and wetted parts: SUS304 or SUS316L stainless steel
- * Base Plate and adaptor: Cast Iron
- * O-Ring: EPDN
- * Standard mechanical seal : WC/Graphite/Viton (Other mechanical seal materials are available upon request.)

APPLICATIONS

The pumps are suitable for transferring clean water or non-explosive liquid which is non-aggressive to stainless steel SUS304 or SUS316L.

- * Water supply system
- * Pressure boiler feeding
- * Pure water treatment system
- * Pharmaceutical & food industries
- * Refining chemical industries
- * Washing and sprinkling

WORKING CONDITIONS

1. Max. Working Pressure: 25bar

2.Liquid Temperature: -15°C~+120°C

3. Inlet Diameter: 25mm~50mm

4. Outlet Diameter: 25mm~50mm

5. Motor:

(1) T.E.F.V. Aluminium motor, Continuous duty

(2) Insulation: Class F

(3) Protection Class: IP55

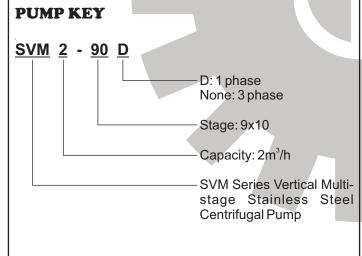
(4) Single Phase: 240V/50Hz/2900r.p.m. (Single phase motor with thermal protector)

(5) Three Phase: 415V/50Hz/2900r.p.m.

(6) With aluminium jacket and NSK bearing for

0.75kw~9.2kw; with cast iron jacket and NSK

bearing for 11kw~15kw.





775-779, Jalan Kuala Kangsar, Taman Tasek Jaya, 31400 Ipoh, Perak. Malaysia.

Tel: 00-605-5468 659, 5455 751, 5479 196, 5454 107 Fax: 00-605-5482 282, 5474 753

Email: tfjaya@tm.net.my / tfjaya@streamyx.com Website: http://www.thongfattjaya.com.my