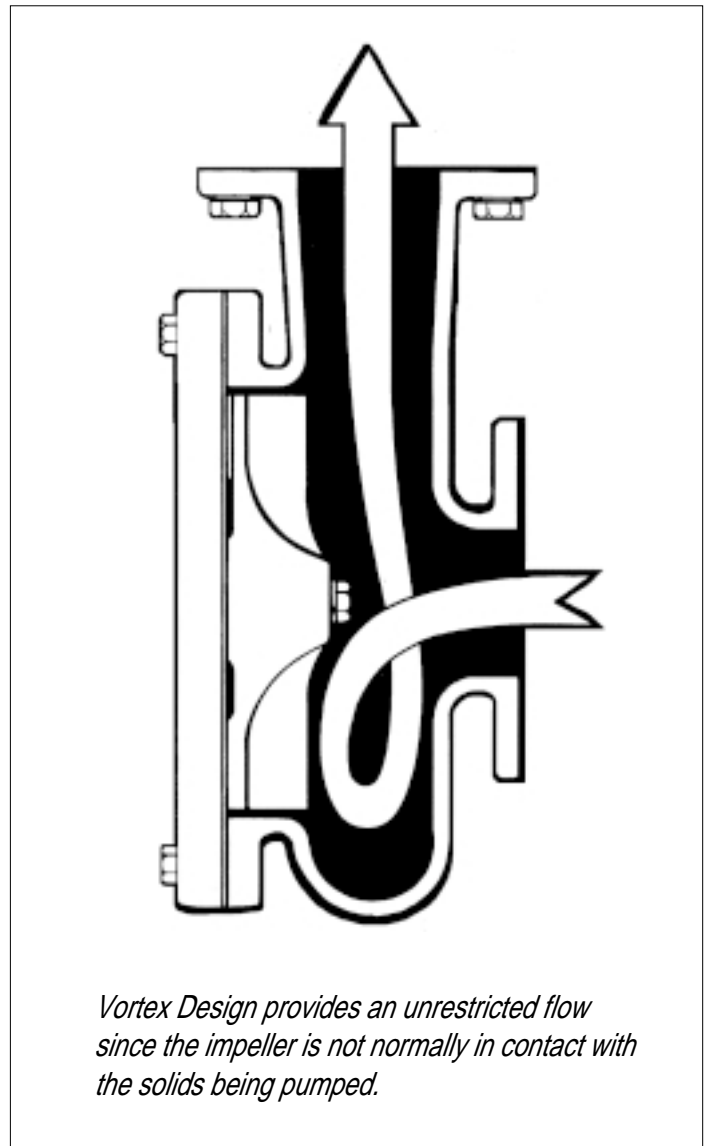


**Standard**

- All iron construction
- 316 stainless steel shaft sleeve
- Fully recessed impeller
- Back pull-out design
- Packed stuffing box or mechanical seal
- Flanged suction and discharge on all pump sizes
- NEMA standard JP shaft motor

**Options**

- 316 stainless steel impeller
- All 316 stainless steel or Alloy 20 construction
- Single or double mechanical seal (various materials)
- Product or fresh water flush to packing or mechanical seal
- Teflon® packing (standard in s.s. and alloy units)
- ODP, TEFC



*Vortex Design provides an unrestricted flow since the impeller is not normally in contact with the solids being pumped.*

**Design Details**

**Model 1620**

**Model 1626**

|                                  |       |       |
|----------------------------------|-------|-------|
| Rotation from driver end         | CW    | CW    |
| Outside diameter of shaft sleeve | 1.250 | 1.625 |
| Shaft diameter at impeller       | 0.875 | 1.250 |