

TVF-1

| 【Horizontal Type】 | |
|---|-------------------------------------|
| Reaction Tank Capacity | 1L (in case of 20%) |
| Gap Ratio | 5~20% |
| Maximum Flow Rate | 100ml~/min (depending on condition) |
| Reaction Tank Withstand Pressure | 1.0MPaG |
| Maximum Viscosity of Charging Material | 3.0Pa/s(3000cps) |
| Heat Resistant Temperature of Reaction Tank | 80°C (water), 160°C (Oil) |
| Maximum Rotation Speed | 2000rpm |
| Wetted Material | SUS316L、SUS316、FFKM Others |
| Footprint | Approx. 1,380mm × Approx 500mm |
| Overall Height | Approx. 1,200mm |
| Weight | Approx. 500kg |
| Servo Motor | 2.0kw |