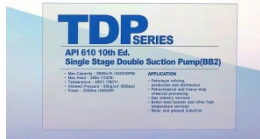
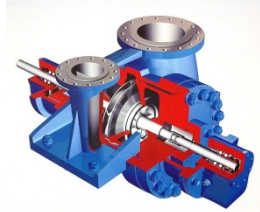


TDP Series



Single-Stage Double Suction - API 610 10th Ed. (BB2)

TRUFLO TDP Series are radially-split; double suction pump that meets the requirements of API 610 10th edition standards. It is engineered and built for reliable, safe performance at the elevated temperatures and pressures experienced in refining and power applications.

TSP Series - Single-Stage Double Suction (BB2)

Pump Features

- Max. Capacity: 35,200gpm (8,000m³/hr)
- Max. Head: 1,120ft (340m)
- Max. Temperature: 13,520°F (400°C)
- Max. Pressure: 850psi (60kg/cm²)
- Max. Power: 3,350HP (2500kW)
- Material: DCI, WCB, CF8, CF8M, CD4M, CN7M, Hastelloy B&C, CA6NM, CF3M
- Back pull-out design for easy maintenance
- Centerline mounted for high temperature services
- Between bearings design for improving rotor stability

Pump Applications

High-Temp Services	Petrochemical Refining & Production	Gasoline Services
Boiler-Feed Booster	Chemical & Petrochemical Processing	Water Transfer