

RSMP Series



Ring Sectional Multi-Stage Pump (BB4)

The TRUFLO BB5 pump is a horizontal, double casing, radially split, multi-stage pump and with a bearing design suitable for high pressure, high speed and high temperature applications. The simple construction of TRUFLO BB5 pumps offer easy installation and maintenance.

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Pump Features

- Pump sizes from 38 - 203mm
- Max. Capacity: 1040m³/hr.
- Flows from 1,100gpm to 12,000gpm
- Max. Head up to 5,300ft (3,000m)
- Max. Pressure: 300bar
- Temperature ranges from -30°C to 425°C
- Material: DCI, WCB, CF8, CF8M, CD4M, CN7M, Hastelloy B&C, Standard Labyrinth
- Easy to install and maintain
- Enclosed impeller investment casting
- Excellent interchangeability

Pump Applications

Oil & Gas	Petrochemical Services	Refinery
Water Injection	Crude Oil Transfer	Boiler Feed