










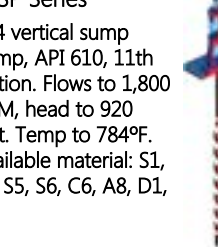



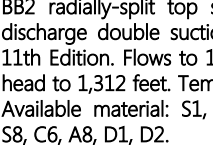
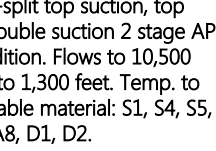
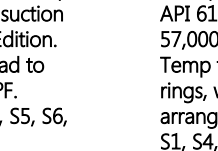


Truflo offers a complete line of pumps designed to handle a wide variety of chemicals, process liquids and petroleum products. **TRUFLO®** pumps are proven performers worldwide that thrive in the harshest of environments.

	<p><b>DAP Series</b> ANSI B73.1 design. Flows to 6,500 GPM, head to 732 feet. Available material: DCI, WCB, CF8, CF8M, CD4M, CN7M, Hastelloy B&amp;C.</p>		<p><b>MAP Series</b> ANSI B73.3 design. Flows to 2,450 GPM, head to 656 feet. Available material: WCB, CF8, CF8M, CD4M, CN7M, Hastelloy B&amp;C, Nickel.</p>		<p><b>TNP Series</b> Non-metallic magnetic drive pump. ETFE lined, ANSI B73.1 footprint, sealless design. Flows to 700 GPM, head to 330 feet. Max. temp. 250°F.</p>
	<p><b>DVT Series</b> Vertical sump pump. Flows to 4,840 GPM, head to 760 feet. Temp. to 350°F. Available material: DCI, WCB, CF8, CF8M, CD4M, CN7M, Hastelloy B&amp;C.</p>		<p><b>DSP Series</b> Self-priming pump. Flows to 1,233 GPM, head to 427 feet. Max suction lift 20 feet. Available material: WCB, CF8, CF8M, CD4M, CN7M.</p>		<p><b>TMP Series</b> OH2, API 685 magnetic driven pump. Flows to 2,640 GPM, head to 1,120 feet. Temp. to 527°F. Sm2Co7 magnets, dual containment can system fully enclosed.</p>
	<p><b>TSMP Series</b> BB3 axially split multi-stage pump, API 610 11th Edition. Flows to 4,400 GPM, head to 3,930 feet. Temp. to 400°F. Available material: S1, S4, S5, S6, S8, C6, A8, D1, D2.</p>		<p><b>TSP Series</b> OH2 radially split, API 610, 11th Edition. 33 available sizes. Flows to 8,365 GPM, head to 1,120 feet. Temp. to 698°F. Available material: S1, S4, S5, S6, S8, C6, A8, D1, D2.</p>		<p><b>RSMP Series</b> BB4 ring section multi-stage, API 610, 11th Edition. Flows to 2,200 GPM, head to 7,870 feet. Temp. to 698°F.</p>
	<p><b>RSMP-B Series</b> BB5 barrel pump, API 610, 11th Edition. Multi-stage, flows to 4,579 GPM, head to 9,843 feet. Temp. to 797°F. Available material: S1, S4, S5, S6, S8, C6, A8, D1, D2.</p>		<p><b>TVCP Series</b> VS6 vertical can pump API 610, 11th Edition. Single or multistage. Flows to 7,900 GPM, head to 3,930 feet. Temp. to 750°F. Available material: S1, S4, S5, S6, S8, C6, A8, D1, D2.</p>		<p><b>TVSP Series</b> VS4 vertical sump pump, API 610, 11th Edition. Flows to 1,800 GPM, head to 920 feet. Temp. to 784°F. Available material: S1, S4, S5, S6, C6, A8, D1, D2.</p>
	<p><b>TDP Series</b> BB2 radially-split top suction, top discharge double suction, API 610 11th Edition. Flows to 17,600 GPM, head to 1,312 feet. Temp. to 750°F. Available material: S1, S4, S5, S6, S8, C6, A8, D1, D2.</p>		<p><b>TDSP Series</b> BB2 radially-split top suction, top discharge double suction 2 stage API 610, 11th Edition. Flows to 10,500 GPM, head to 1,300 feet. Temp. to 750°F. Available material: S1, S4, S5, S6, S8, C6, A8, D1, D2.</p>		<p><b>TSTP Series</b> BB2 radially-split top suction, top discharge 2 stage, single suction 1st stage. API 610, 11th Edition. Flows to 10,500 GPM, head to 1,300 feet. Temp. to 750°F. Available material: S1, S4, S5, S6, S8, C6, A8, D1, D2.</p>
	<p><b>DSV Series</b> BB1 split-case double suction pump, API 610, 11th Edition. Flows to 57,000 GPM, head to 690 feet. Temp. to 356°F. Replace-able wear rings, wide range of mechanical seal arrangements. Available material: S1, S4, S5, S6, S8, C6, A8, D1, D2.</p>		<p><b>DSV Series</b> BB1 split-case double suction pump, API 610, 11th Edition. Flows to 57,000 GPM, head to 690 feet. Temp. to 356°F. Replace-able wear rings, wide range of mechanical seal arrangements. Available material: S1, S4, S5, S6, S8, C6, A8, D1, D2.</p>		<p><b>DSV Series</b> BB1 split-case double suction pump, API 610, 11th Edition. Flows to 57,000 GPM, head to 690 feet. Temp. to 356°F. Replace-able wear rings, wide range of mechanical seal arrangements. Available material: S1, S4, S5, S6, S8, C6, A8, D1, D2.</p>