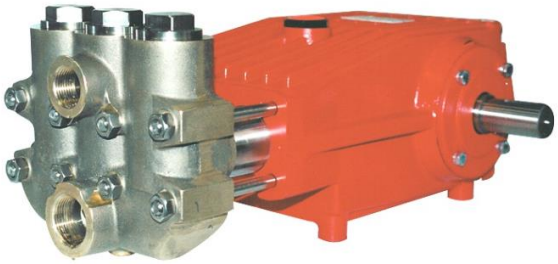
SPECK High pressure pumps

Triplex plunger pump.

Construction Characteristics

Triplex plunger pump, crankshaft and ball bearings together with plain bearing con rod all run in oil.All gaskets in seal sleeves ensuring precise centering and easy replacement. Directly linked or with V-belt, with electro-, diesel- or hydraulic motor.



Technical specifications SPECK

Max. RPM:	1450 RPM
Max. system pressure:	up to 1200 bar
Max. liquid temperature:	up to 70 °C. (D version up to 105 °C)
Max. capacity:	up to 500 ltr/min
Volt:	230 & 400 Volt

Fields of Application

The pumps are suitable for pumping clean water and other non-aggressive or abrasive media with a specific weigth similar to water.

Materials

Crankcase of solid aluminium-cast (NP series) or cast iron (P series), solid ceramic plunger, valve casing special brass, bronze or stainless steel, valves high-grade stainless steel.

Seals

Sleeves from nitrile with fabric reinforcing, double plunger sealing with leakage-return, seals from different materials like Viton, EPDM, Aramid and Teflon available upon request.

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