



The Triplex design provides smooth, uniform flow and is designed for pumping liquids of different density from water to drilling muds/polymers and cement grout. The compact dimensions and reduced weight with easy dismantling and maintenance make them ideal for most drilling applications. Lubrication by splash system ensures extra life for the high wearing parts.

Power Options

Pumps can be supplied with Hatz Silent Pack, Deutz or Lombardini air cooled diesel engines, or electric motor with 4 speed gearboxes or hydraulic motor drive.

Triplex 90 Pump



FEATURES	TRIPLEX 90
Max capacity	90Lt
Working pressure	35Kg/cm ²
Max pressure	50Kg/cm ²
Counter shaft rot	700N
Suction	1½" Ø
Discharge	1" Ø
Valves	Ball valves
Power engine	14HP
Dimensions	640mm×420mm×350mm
Net weight	134kg

FEATURES	TRIPLEX 200
Max capacity	200Lt
Working pressure	35Kg/cm ²
Max pressure	50Kg/cm ²
Counter shaft rot	650N
Suction	2" Ø
Discharge	1½" Ø
Valves	Ball valves
Power engine	24HP
Dimensions	830mm×570mm×460mm
Net weight	325kg

Triplex 200 Pump



Triplex 300 Pump



FEATURES	TRIPLEX 300
Max capacity	300Lt
Working pressure	20Kg/cm ²
Max pressure	25Kg/cm ²
Counter shaft rot	700N
Suction	4" Ø
Discharge	1½" Ø
Valves	Ball valves
Power engine	24HP
Dimensions	855mm×570mm×460mm
Net weight	325Kg



Piggybacked Triplex 200 pump hydraulic powered for deck mounting on drill rig. Supplied with 2 return valves so that you can run as a single 200L/min pump or in tandem to increase max flow to 400L/min. Working pressure 35 bar. Hydraulic flow 2×65 L/min at 175 bar.



Triplex pump supplied with manifold assembly for Lugeon testing, fitted with two ball cocks, flow meter, pressure relief valve, pressure gauge, gauge protector, and Nitrogen shock absorber.

The products represented above are readily available from our stock.