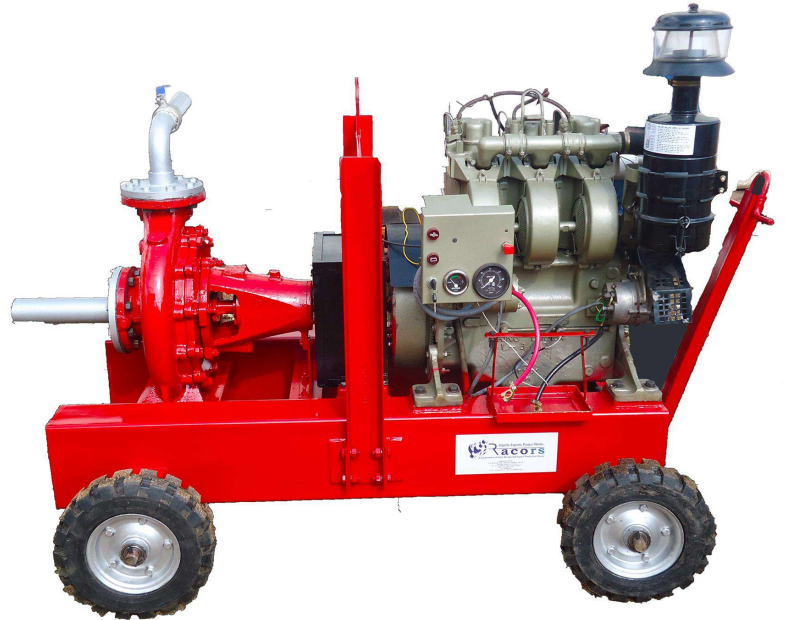


3" JETTING PUMP

High Pressure Jetting Pumps are mainly available in 3" x 2" model. These pumps are capable of working at a pressure of Max. 10 bar. These jetting pumps are an ideal solution for field installation of wellpoints or well casings without drilling.

These pumps are available in diesel or electric models. Other options and sizes are also available according to customer requirements.



Pump Specifications

Pump Make	RACORS
Pump Model	Racors 75 - J
Working Pressure	5 to 10 bar
Suction x Discharge	75 mm x 50 mm
Max. Head	40 mtr.

Performance Curve



Engine Specifications

Engine	KIRLOSKAR HA 394, 3 Cylinder, Air cooled Diesel Engine
Capacity	41 HP
Speed	2000 RPM
Starting	Electric with starter Motor, Charging Alternator, Oil Bath Air cleaner, fuel Injection Pump, Oil filter, Engine mounted Exhaust Silencer, Manual Shut off, Wire Harness & Starting panel

Material of Construction

Volute Housing	High Grade cast Iron
Pump Shaft	Stainless steel, SS - 304
Impeller	Stainless Steel, SS - 304
Stuffing Box	Stainless Steel, SS - 304 with Double Mechanical seal immersed in oil bath for better efficiency & longer durability
Mounting	Portable Four wheel chassis with built in fuel tank having a fuel Capacity of 120 liters.

Weight & Dimensions

Weight without engine	550 kg
Weight with engine	950 kg
Length x width x height(cm)	214 x 213 x 153cm
20 feet container	6 nos
40 feet container	12 nos