A Different Kind Of

3200

3000

2800

Π

Are you hunting for performance gains and cost reductions? Are you tired of the same old technology and results?

A new and unique breed of pump has emerged — one that offers you a better solution to your high-pressure pumping applications. The Rhino pump has the force, strength, and staying power worthy of its name. Harness the power.



4000

- Simplex and Duplex technology
- Pneumatically or electronically controlled
- Pressures to 220 bar (3200 psig)
- Flows to 7.5 lpm (2 gpm)
- Deadhead capable
- No damage when run dry
- Variable flow and pressure



Simplex 1600 Electronically-Controlled

Duplex 3200 Pneumatically-Controlled

RHINO



THE TECHNOLOGY

- · Compressed air is used as the driving force
- Electronic signals control speed and flow
- Automate your process with direct electrical interface
- Pressure amplification: 13:1 • (liquid pressure output to air pressure input)

PERFORMANCE

Max. Flow Rate Max. Liquid Pressure Max. Air Inlet Pressure 8.6 bar (125 psig) Max. Suction Lift (dry) 2.0m (7.0')

4.1 lpm (1.1 qpm) 110.3 bar (1600 psig)

SPECIFICATIONS

Height Width Depth Est. Ship Weight Air inlet connection

185 mm (7.3") 183 mm (7.2") 185 mm (7.3") 7 kg (16 lbs) 10 mm (3/8")

MATERIALS

- Aluminum wetted components
- · Buna-N and polyurethane seals
- Stainless steel valve balls and seats



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THE TECHNOLOGY

- Compressed air is used as the driving force
- Pump speed is controlled by air inlet pressure and volume
- Intrinsically safe by design
- Pressure amplification: 26:1 (liquid pressure output to air pressure input)

PERFORMANCE

Max. Flow Rate Max. Air Inlet Pressure 8.6 bar (125 psig) Max. Suction Lift (dry) 7.1m (23.2')

7.6 lpm (2.0 gpm) Max. Liquid Pressure 220.6 bar (3200 psig)

SPECIFICATIONS

Height Width Depth Est. Ship Weight Air inlet connection 218 mm (8.6") 345 mm (13.6") 300 mm (11.8") 300 mm (11.8") 13 mm (1/2")

MATERIALS

- Aluminum wetted components
- Buna-N and polyurethane seals
- Stainless steel valve balls and seats

Your Authorized Distributor:

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