

RP50

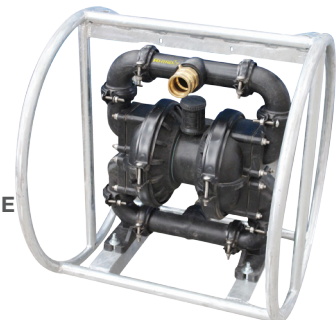


Rhino Air Operated Diaphragm Pumps are versatile workhorses that can be used in a diverse range of pumping situations across numerous industries. They operate on a simple mechanism involving few moving parts and are one of most reliable pumps on the market and are efficient and easily serviced. With the proper selection of pump materials they are capable of handling a wide variety of viscous fluids.

FEATURES

Self-priming, can handle viscous and abrasive products, and can run dry without damage.

Additionally, due to the flap valve design they can pass solids up to the same size as the inlet and outlet ports.



ALSO AVAILABLE
 WITH ROLL FRAME
 FITTINGS KITS

SPECIFICATIONS & PERFORMANCE CURVE DATA

Net weight	32KG's
Air inlet	13mm
Fluid inlet	51mm
Fluid outlet	51mm
Suction Lift	7.62 meters
Maximum Particle Size	50mm
Wetted Material	Polypropylene
Diaphragms	Neoprene
Flaps	Neoprene
Seals	Neoprene

