



Husky™ 3" Air Operated Diaphragm Pump

- Maximum fluid working pressure 125 psi (8.6 bar)
- Air pressure operating range 20 to 125 psi (1.4 to 8.6 bar)
- Maximum air consumption 335 scfm
- Air consumption at 70 psi (4.8 bar) / 100 gpm 90 scfm
- Maximum free-flow delivery @ 125 psi 300 gpm (1135 lpm)
- Maximum pump speed @ 125 psi 103 cpm
- Maximum pump speed @ 100 psi 97 cpm
- Gallons (litres) per cycle 2.9 (11.0)
- Maximum suction lift - dry 2.4m (8ft)
- Maximum suction lift . wet 8.5m (28ft)
- Maximum size pumpable solids 1/2" (13mm)
- Air inlet size 3/4" NPT(f)
- Fluid inlet size 3" NPT (f)
- Fluid outlet size 3" NPT (f)
- Fluid temperature range -40_ to 66_C (-40_ to 150_F)
- Wetted parts Aluminium, coated carbon steel and Geolast®
- Non wetted external parts Aluminium, coated carbon Steel
- Sound power at 120 psi (8.3 bar) and full flow 99 dBa **
- Sound pressure at 120 psi (8.3 bar) and full flow 93 dBa **

**** Sound power measured per ISO-9614-2. Sound pressure was tested 3.28ft (1m) from equipment.**