

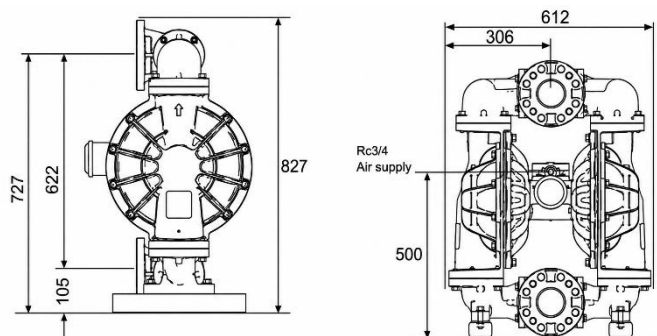
The GOSS-80A 3" air-operated diaphragm pump is the ideal solution for transferring and dispensing diesel, oil, waste oil, ATF, coolant, antifreeze, petrol, wastewater, industrial sludge, and a wide range of compatible chemicals.



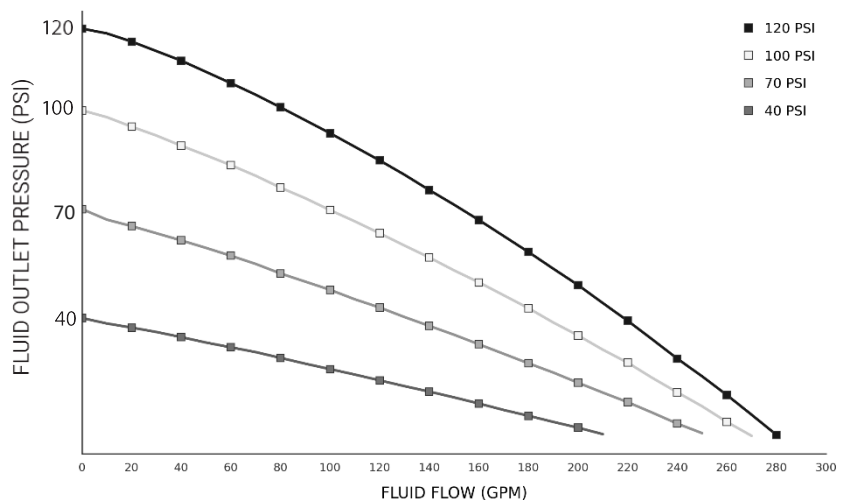
Engineered to perform in harsh conditions and remote locations, the GOSS series of air-operated diaphragm pumps is built for, but not limited to meeting the demand of mine-site specifications and deliver long-term reliability.

Widely used for transfer, filling, recirculation, and batching across the Mining, Oil & Gas, Construction, and Petrochemical sectors, the GOSS-80A features a durable aluminium body with PTFE diaphragms and balls as standard. This ensures superior fluid compatibility compared to many pumps that rely on Hytrel, Geolast, or Buna components.

Offering a maximum flow rate of 1135 L/min, the pump matches the performance of leading brands on the market and is 100% interchangeable with identical mounting brackets and bolt-hole patterns.



GOSS 80A PUMP PERFORMANCE



SPECS, FEATURES & BENEFITS

- Flow rates of up to 1135/min
- Maximum operating pressure: 120psi (8 bar)
- Air Inlet: ¾" BSPF
- Fluid Inlet / Outlet: 3" ANSI/DIN flange
- Maximum suspended solids diameter: 13mm
- Body: Aluminium
- Maximum dry suction lift: 4.9m
- Diaphragms: PTFE (Teflon)
- Balls: PTFE (Teflon)
- Sound Level: 104 db (A) @70psi
- Weight: 68kg
- Max air usage: 379 lpm