



MINING COMPATIBLE AIR OPERATED **EQUIPMENT***

DIAPHRAGM PUMPS

Air Operated Diaphragm Pump 1/2"

DDP13

- Maximum Air Pressure: 690kPa (100psi)
- Inlet / Outlet Ports: 1/2" NPT(F)
- Air Inlet Size/Type: 3/8" NPT(F)
- Maximum Flow Rate: 42 L/min (viscosity dependant)
- Fluid Compatability: Oils (new and used), Hot Oils (-23°C to 88°C), RTU coolants (new and used), Oily water and Diesel



Repair Kits

- L-E505BN: Diaphragm
- L-E5P BN/A KIT: Wet End Kit
- L-E5AV KIT: Air End Kit
- L-E5PV KIT: Pilot Valve Kit
- L-VTM-3: Muffler

Air Operated Diaphragm Pump 3/4"

DDP19

- Maximum Air Pressure: 690kPa (100psi)
- Inlet / Outlet Ports: 3/4" NPT(F)
- Air Inlet Size/Type: 3/8" NPT(F)
- Maximum Flow Rate: 45 L/min (viscosity dependant)
- Fluid Compatability: Oils (new and used), Hot Oils (-23°C to 88°C), RTU coolants (new and used), Oily water and Diesel



- L-E505BN: Diaphragm
- L-E5P BN/A KIT: Wet End Kit
- L-E5AV KIT: Air End Kit
- L-E5PV KIT: Pilot Valve Kit
- L-VTM-3: Muffler



Air Operated Diaphragm Pump 1"

DDP25

- Maximum Air Pressure: 690kPa (100psi)
- Inlet / Outlet Ports: 1" BSP(F)
- Air Inlet Size/Type: 1/2" NPT(F)
- Maximum Flow Rate: 174 L/min (viscosity dependant)
- Fluid Compatability: Oils (new and used), Hot Oils (-23°C to 88°C), RTU coolants (new and used), Oily water and Diesel



Repair Kits

- L-V183BN-1: Diaphragm
- L-V1.0 BN/A Kit: Wet End Kit
- L-E1P AV KIT: Air Valve Kit
- L-VTM-4: Muffler
- L-E1P PV Kit: Pilot Valve Kit

Air Operated Diaphragm Pump 1 1/2"

DDP38

- Maximum Air Pressure: 690kPa (100psi)
- Inlet / Outlet Ports: 1 1/2" BSP(F)
- Air Inlet Size/Type: 1/2" NPT(F)
- Maximum Flow Rate: 265 L/min (viscosity dependant)
- Fluid Compatability: Oils (new and used), Hot Oils (-12°C to 82°C), RTU coolants (new and used), Oily water, and Diesel



Repair Kits

- DRV1.25BNKIT: Wet side rebuild
- E4AAVKIT: Air valve kit
- E4PVKIT: Pilot Valve kit



Air Operated Diaphragm Pump 2"

DDP50

- Maximum Air Pressure: 690kPa (100psi)
- Inlet / Outlet Ports: 2" BSP(F)
- Air Inlet Size/Type: 1/2" NPT(F)
- Maximum Flow Rate: 598 L/min (viscosity dependant)
- Fluid Compatability: Oils (new and used), Hot Oils (-12°C to 82°C), RTU coolants (new and used), Oily water and Diesel



Repair Kits

- L-VTM-5: Exhaust Muffler
- V224BN: Diaphragm Repair Kit
- V2.0-BN-Kit: Fluid Repair Kit