

Expert and manufacturer of innovative grease supply solutions for over 65 years, Abnox has partnered with SR-TEK in the area of industrial feed systems. Thanks to this collaboration, SR-TEK is proud to offer diversified quality solutions with air operated or electric extrusion pumps perfectly suited to applications involving lubrication, metering and high pressure techniques.

## Grease supply systems mINI

Air-operated grease supply systems mINI are ideal for feeding expensive lubricants, silicon greases or silicone oils from small containers, when a space-saving solution at low cost is required.

- Designed for 1 to 5kg tubs and grease cartridges
- Available in 10:1; 25:1 and 60:1 ratio
- Supply direct from original container
- Usable as central grease station
- Exchangeable follower plate
- Simple audible signal "container empty", " pump stopped"



## Electric grease supply systems

Electric grease supply systems AX-2000 series allow reliable and trouble free lubrication when no compressed air is available.

- Designed to work with up to 180kg drum
- No compressed air required
- Easy to operate and maintain
- Low energy consumption
- High quality and reliability
- Low noise emission



## Air-operated standard grease supply systems

Air-operated grease supply systems are ideal for filling lubricants containers, gearboxes or as a supply pump for metering and also for pumping grease with up to 30% solid content.

Wherever large quantities of lubricant are needed with little back pressure, this system has proved itself extremely well.

- Designed to work with up to 180kg container
- Easy to operate and maintain
- Low energy consumption
- High quality and reliability



## Air-operated filler pumps

Air-operated grease filler pumps are the perfect economic and clean filling alternative to hand lever pumps and lubrication systems.

- Available in 5:1 ratio
- Designed to work with up to 180kg container
- Easy to operate and maintain
- Low energy consumption
- High quality and reliability



## Air-operated drum pumps

Air-operated drum pumps for transferring medium to high viscosity greases. These drum pumps facilitates an efficient lubrication and transfer even with large flow rates and frequent change of container.

- Designed for 14 to 180kg drums
- Available in 10:1; 20:1; 25:1; 40:1 and 60:1 ratio
- High delivery rate
- Modular design
- High quality and reliability
- Usable for central grease supply
- Fully pneumatic
- Interchangeable follower plate
- Adjustable pressure at follower plate
- Low level automatic shut off
- Safety two-hand load/unload operation



## Material pressure regulators

Material pressure regulators MDR series are used to reduce pressures and minimize pulsations that occur when material is conveyed using piston pumps.

- Adjustable working pressure from 6 to 50 bar
- Designed for handling self-lubricating media
- Integrated strainer (30 mesh) to retain contaminants
- Regulator can be fitted with outlet pressure gauge (-1M) or with inlet and outlet (-2M) pressure gauges.
- Optional 100 mesh filter screen
- Optional mounting Kit for direct installation on Abnox grease Systems

