



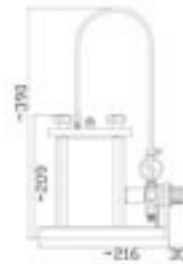
Low-pressure.
Reliable, safe and functional.
Adhesive pressure tanks and
diaphragm pumps.

Low-pressure adhesives delivery units. Pressure tanks and diaphragm pumps.

Suitable for economic supply of dispersion adhesives. The pressure tank should be used with low-viscosity adhesives at constant pressure. Diaphragm pumps are recommended for the use of medium-viscosity adhesives or use with automatic adaption of adhesive pressure to varying machine speeds.

KDB-01, transparent acrylic pressure tank

- For adhesive container 0.75 l
- Air pressure regulator 2 bar (29 psi)
- Maximum adhesive pressure 2 bar (29 psi)
- Pressure gauge 0-4 bar (0-58 psi)
- Safety valve 2 bar (29 psi)
- Suction hose with non-return valve



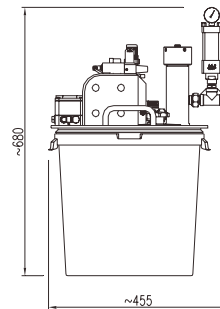
DB-15, pressure tank made of stainless steel

- TÜV certified
- 12 l capacity
- Air pressure regulator 0-6 bar (0-87 psi)
- Maximum adhesive pressure 6 bar (87 psi)
- Pressure gauge 0-6 bar (0-87 psi)
- Safety valve 6 bar (87 psi)
- Stainless steel suction pipe with pre-filter
- Filter with fine sieve insert
- Quick-release connectors
- Fill level sensor optional



Adhesive delivery unit with diaphragm pump

- 30 l plastic container with lid
- Stainless-steel suction pipe with pre-filter
- Maximum adhesive pressure 7 bar (102 psi)
- Manual and pneumatic material pressure regulator and I/P converter
- Level monitor optional
- Reliable and robust design thanks to electronical movement controller



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