











The WIWA INJECT ND 1 is an pneumatically operated diaphragm pump for low-pressure applications and is particularly suitable for processing suspensions.

The self-priming device is flexibly adjustable, equipped with a compressed air regulator, a

1m suction line with strainer and a 5 m material hose.

Positive features include low air requirements, pressure limiting, and compact size that keeps you from feeling cornered even on small jobsites.

Compact size

Easily adjustable

Low air consumption

AREA OF APPLICATIONS

- Cavity filling
- Masonry filling
- Rigid connections
- Closing cracks

BASIC EQUIPMENT

- Air operated ½" plastic diaphragm pump mounted on frame
- Pressure regulator
- 1 m Ansaugleitung mit Sieb
- Material hose 5m with ¼"
- Ball valve with crimping pliers

MATERIALS

Suspensions

Technical data	INJECT ND 1
Pressure ratio	1:1
Max. output	25 l/min.
Max. air inlet pressure	8 bar/116 psi
Max. operating pressure	8 bar/116 psi
Version	G
Weight	5 kg
Order No.	0671622









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