



INJEKSJONSPUMPER

Produktnummer: .

WIWA INJECT HD 5

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32:1/72ccm

The WIWA INJECT HD 4 and HD 5 are 1K pneumatic piston pumps characterized by high flow rates and large valves. The spring-loaded packings make them particularly low-wear. The models are available in direct suction, suction line, hopper as well as with connection to a large container on request.

- All material-carrying parts are made of stainless steel.
- Larger injection piston pumps available on request

Technical data

Model	Inject HD 5
	Trichter
Order number	0669225
Pressure ratio	32:1
Output per cycle	72 ccm
Max. inbound air pressure	8 bar
Max. operating pressure	256 bar
Weight approx.	33 kg
Material feed	Trichter 6 l
Model	Inject HD 5 ASL
Order number	0669224
Pressure ratio	32:1
Output per cycle	72 ccm

Max. inbound air pressure	8 bar
Max. operating pressure	256 bar
Weight approx.	33 kg
Material feed	Ansaugleitung

N - Normal steel galvanized, not stainless, R - stainless, RS - Stainless steel, rust and acid resistant.

B - On container, D - on tripod, F - on chassis, G - on rack, GZ - With feed funnel, W - on wall mount.

Application areas

- Crack injection
- Subsequent horizontal barrier
- Grouting of injection hoses
- Sewer rehabilitation

Material

- Polyurethane injection foam resins
- Polyurethane Combi Injection Foam Resins
- Polyurethane Combi Resins
- Polyurethane injection resins
- Epoxy injection resins
- Plural component injection materials with longer pot life