



# INJEKSJONSPUMPER

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Produktnummer: .

**WIWA DUOMIX INJECT 333 GX**

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**18-37:1/536-1100ccm**

The WIWA INJECT 333 GX is a 2-component piston pump with positively controlled and interchangeable mixing ratio. Due to the positive control and the always same switching points, you get the perfect dosage. Excellent for use on large construction sites, in tunnels and underground. It is strongly characterized by a high delivery rate. In addition to the standard mixing ratio of 1:1, over 100 other mixing ratios are possible by replacing the material pumps. Watery and low viscosity materials as well as high viscosity materials are no problem.

- Quick start-up, easy maintenance, easy and quick cleaning
- Long hose lengths can be adapted
- Large conveying volume
- Large material inlets and check valves for viscous materials
- Low wear due to fixed packings
- Wide range of different suction systems configurable

### Technical data

Model	INJECT 333037
Pressure ratio	37:1
Output per cycle	536 ccm
Max. inbound air pressure	8 bar
Max. operating pressure	296 bar
Mixing ratio	1:1

### Order numbers

N/G	0669706
N/F	0669705
RS/G	0670129
RS/F	0670146

Model	INJECT 333018
Pressure ratio	18:1
Output per cycle	1100 ccm
Max. inbound air pressure	8 bar
Max. operating pressure	144 bar
Mixing ratio	1:1
<b>Order number</b>	
RS/G	0669707

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.