



# AIRLESS- spray guns

# 1 2

## S 720/250 Standard

## S 720/500 Universal

## S 720/LV Extrusion

*Vom Fachmann  
• FROM EXPERTS • TO EXPERTS •  
für den Fachmann*



# schütze

The AIRLESS-spray guns **S 720/250** and **S 720/500** are suitable to fit all standard AIRLESS-pumps. These spray guns are spraying liquids without atomizing air. They can be equipped with standard AIRLESS-nozzles or nozzle cleaning devices as "roto-clean" or the like.

The model **S 720/250** can be used for material pressures up to 250 bar.

The model **S 720/500** can be used for material pressures up to 500 bar. For less fatiguing handling the spray gun is equipped with a regulating unit to adjust the power of the needle return spring, efficiently to all adequate fluid pressures.

The spray gun **S 720/LV** is an extrusion gun (without atomizing the material). It is designed for bead pattern application of glues and other high viscosity fluids.

The following further advantages of AIRLESS-spray guns of series S 720 were realized:

- robust construction
- ergonomic design for comfortable handling
- long trigger for optimal leverage
- reliable seat unit for durable use under hardest conditions
- mechanics without any problems
- needle seat parts made from tungsten carbide

#### Safety measures:

- trigger lock
- strigger guard

#### Standard version:

- filter
- swivel 1/4"
- tool

DISTRIBUTOR IN BALTICS:

**PAKARTE LLC**  
Phone+372 5656 9482  
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S 720/LV



S 720

#### Technical data:

weight:	approx. 700 g
max. pressure:	S 720/250 = 250 bar
	S 720/500 = 500 bar
	S 720/LV = 50 bar

Technical alterations reserved.

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**AIRLESS-spray guns**  
**S 720/250 Standard**  
**S 720/500 Universal**

2 2



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**Safety measures:**

- trigger lock
- strigger guard

**Standard version:**

- filter
- swivel 1/4"
- tool

**Technical data:**

weight:		ca. 700 g
material pressure:		S 720/250 = max. 250 bar S 720/500 = max. 500 bar
gun body:		aluminium, anodized
needle seat:		tungsten carbide
needle:		ball point tungsten carbide

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Special designs on request.  
Technical alterations reserved.  
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