

Glazing Bradder Type SK 335-201 GL

The ultra light weight bradder (0.8kg) with **glazier attachment** drives brad nails type SK 300 in the length from 10 – 35 mm. The lock-out mechanism prevents the tool from operating unless brad nails are loaded in the magazine. The indicator signifies reloading timing through its transparent magazine-side. The nailer is equipped with an adjustment for depth control and an adjustable exhaust deflector. The fitted distance piece guarantees exact work and prevents damage of the glass. With the special attachment the brads are kept at a distance from the pane when they are driven in.



Popular applications:

Invisible fixing of glazing beads

Length: 297 mm (without distance piece) 254 mm
Width: 100 mm
Height: 213 mm

Technical data

Type description:	SK 335-201 GL with glazier attachment
Article code:	12100197
Magazine type :	Side loader
Safety:	Contact actuation
Fastener type:	Brads type SK 300
Magazine capacity:	100
Fasteners per strip:	2 x 50
Operating pressure:	4 – 7 bar
Max. operating pressure:	7 bar
Air consumption/operation:	0.46 litre / 6 bar
Inner hose diameter:	Ø 9 mm LW recommended
Emission sound pressure level at the workstation:	L pA, 1s, d = 80.6 dB
Single-shot emission sound pressure level:	L WA, 1 s,d = 90.8 dB
Weight:	0.9 kg

The vibration as per document no. CEN/TC 255 WG 1 N 47.3 is 2.4 m/s².

Extras supplied with the bradder: Operating instructions, spare parts list, service instructions, silencer.

Subject to technical modifications.

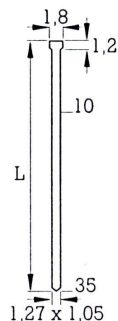
Pneumatic Bradder Type SK 335-201 GL

Brads type SK 300



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Description	L = Length mm
SK 310 NK	10
SK 315 NK	15
SK 320 NK	20
SK 325 NK	25
SK 330 NK	30
SK 335 NK	35

SK 325 NR	25
SK 330 NR	30
SK 335 NR	35

Other colours are also available on request.

Explanations:

NK = galvanized steel	BK = bright steel	LM = aluminium	HZ = resin coated
NKS = galvanized steel, extra hard	BKS = bright steel, extra hard	NR = stainless steel, material. 1.4401	DP = divergent point
NKH = galvanized steel, hard	MS = brass	RF = rust resistant, material 1.4301	SA = step cut