

Pneumatic Bradder Type SKS 650-228 C

The SKS 650-228 C Bradder drives steelbrads type SKS 600 in length from 18 to 50 mm. It is an extremely powerful tool with incomparable power-to-weight / size ratio. The comfortable rubber grip and the adjustable exhaust and an adjustment for depth control make the tool operator friendly.



Popular applications:

Wood or plastic baseboards and wooden bars to sandstones (concrete blocks), expended (gas) concrete, plaster, metal profiles

Length: 285 mm
Width: 60 mm
Height: 255 mm

Technical data

Type description:	SKS 650-228 C Standard
Article code:	12100331
Magazine type :	Side loader
Safety:	Single actuation
Fastener type:	Steelbrads type SKS 600
Magazine capacity:	80
Fasteners per strip:	50
Operating pressure:	5 – 8 bar
Max. operating pressure:	8 bar
Air consumption/operation:	1.4 litre / 6 bar
Inner hose diameter:	Ø 9 mm LW recommended
Emission sound pressure level at the workstation:	L pA, 1s, d= 81 dB
Single-shot emission sound pressure level:	L WA, 1 s,d= 87 dB
Weight:	1.48 kg

The vibration as per document no. CEN/TC 255 WG 1 N 47.3 is 3.2 m/s²

Extras supplied with the nailer:

Operating instructions, spare parts list, service instructions, service oil, protective goggles.

Subject to technical modifications.

Pneumatic Tacker Type SKS 650-228 C

**Steelbrads type SKS 600
hardened, yellow chromated:**



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Shank Ø:

1,83mm

Head size:

3,2 x 1,8mm

Head height:

1,8mm

Description	L = Length mm
SKS 618 NK Steel	18
SKS 620 NK Steel	20
SKS 625 NK Steel	25
SKS 630 NK Steel	30
SKS 635 NK Steel	35
SKS 640 NK Steel	40
SKS 645 NK Steel	45
SKS 650 NK Steel	50

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