

New!



26°Angled Brad Nailer Type SK AM 350-226C

Description

One of the first 18 gauge angled brad nailers with an ergonomic, durable, light weight tool design. Best tool balance to reduce operator fatigue. Especially made for easy and accurate nail

Fastening applications :

Attachment of decorative sealing strips, ornaments, rosettes, glazing strips, trim, moulding, chair rails....



Technical Data:

Type description:	SK SM 350-226C
Article code:	12100233
Nail type:	26°, 18 gauge
Magazine type:	Rear loader
Magazine capacity:	120
Cycles per second:	10
Mode of operation, standard:	Contact actuation
Weight, kg:	1,37
Dimension L/W/H, mm:	288/63/260
Brads per strip:	100
Brads wire size Ø mm:	1,25x1,0
Brads range length, mm:	20,25,32,38,45,50
Operating pressure, bar:	5-8
Max. operating pressure, bar:	8
Air consumption/operation, bar:	1,4
Inner hose diam. recomm.,mm:	9-10
Single-shot emission sound pressure level: $L_{WA, 1s, d}$	86
Emission sound pressure level at the workst.: $L_{pA, 1s, d}$	80
Vibrations: m/s ²	3,1

Specification:

Tool, tool case, service oil, operating-/service instructions, spare parts list, allen wrenches 3mm- 4mm, blister pack with 3 Mille Brads(20,30,50,)

This tool conforms to the EG directive for Machinery (98/37 EC).



Tool case included

Tool features and benefits:

- Easy and accurate nail setting-** better quality of finished work.
- Perfectly balanced tool design-** decreases operator fatigue and increases working efficiency.
- Easier to reach tight corners-** higher working productivity
- Comfort tool grip-** fast and precise tool handling
- Muffler inside-** better working conditions
- Durable and reliable tool design-** best fastener investment money can buy



26° magazine:
 Exact placement of brads.
 No marks on sensitive surfaces.



26° magazine:
 Narrow working places always visible,
 even in corners and angles.



NEW!

26° Brads

Head size:
 2,0x1,4mm

Head height:
 1,0mm

Shank Ø:
 1,25x1,0mm



Box



Tray



Carton

		Packaging units							
		Box		Tray		Carton		Pallet	
Article-Description	Art.-No.	Mille	kg	Mille	kg	Mille	kg	Mille	kg
Tool	12100233								
SK AM 350-226C									
SK AM 320 NK	10300487	3	0,60	30	6,00	60	12,0	4.800	960
SK AM 325 NK	10300488	3	0,75	30	7,50	60	15,0	3.600	900
SK AM 332 NK	10300489	3	0,95	30	9,50	60	19,0	3.600	1.140
SK AM 338 NK	10300490	2	0,72	20	7,25	40	14,5	2.880	1.044
SK AM 345 NK	10300491	2	0,85	20	8,50	40	17,0	2.560	1.088
SK AM 350 NK	10300492	2	0,92	20	9,25	40	18,5	2.560	1.184