

## COMPRESSED AIR STAPLER



Very lightweight, powerful device for installing staples with a width of 12.8 mm, length of 4-16 mm.

Used on upholstered furniture, packing, vapour barriers, vapour seals, insulation, linings and in the furniture industry.

### DKG 416

Art. No. 0703 548 0

- Integrated silencing.
- Trigger with safety lock.
- Air filter installed in the handle to eliminate dust and dirt.
- Magnesium housing, therefore lower weight for comfortable working.
- 3-year warranty.

Delivery scope		
Designation	Art. No.	P. Qty.
Compressed air stapler DKG 416	<b>0703 548 0</b>	1
Offset screwdrivers, Allen head 2.5 and 3 mm	-	1
Maintenance oil	-	1
Operating instructions	-	1

Technical data	
Staple width	12.8 mm
Staple length	4-16 mm
Magazine capacity	157 staples
Working pressure	4-7 bar
Max. operating pressure	7 bar
Air consumption	approx. 0.3 l / impact
Minimum hose dia.	6 mm
Compressed-air supply	R 1/4"
Weight	0.7 kg
Dimensions (L x W x H)	238 x 42 x 152 mm

Suitable accessories		
Version	Art. No.	P. Qty.
Plug-in nipple (brass) 1/4"	<b>0699 211 4</b>	1
Plug-in nipple (steel) 1/4"	<b>0699 211 41</b>	1
Quick-release coupling (brass) 6 mm	<b>0699 126</b>	1
Quick-release coupling (steel) 6 mm	<b>0699 126 1</b>	3
Quick-release coupling (safety) 6 mm	<b>0699 152 6</b>	1
Small mist oiler 1/4"	<b>0699 070 314</b>	1
Compressed air maintenance oil 1 liter	<b>0893 050 5</b>	1
Compressed air hose, inside dia. 6 mm	<b>0699 906 1</b>	10 m

### Suitable compressor K 290

Art. No. 0701 229

### Consumption example::

40 staples/min. x 0.3 l/staple gives air consumption of 12 l/min. The compressor K 290 supplies 152 l/min., so that there is sufficient reserve. Adjust operating pressure on pressure reducer!



### Suitable Type 80 staples, back width 12.8 mm

- Version: galvanized steel, blue passivated (A2K).

Length in mm	Art. No.	P. Qty.
6	<b>0480 129 06</b>	20,000
8	<b>0480 129 08</b>	20,000
10	<b>0480 129 10</b>	20,000
12	<b>0480 129 12</b>	20,000
14	<b>0480 129 14</b>	20,000
16	<b>0480 129 16</b>	20,000

These types can also be used in machines of the competition (see comparison list).

□ = bare ■ = galv. blue pass. ■ = galv. yellow pass. ■ = stainless steel