

COMPRESSED AIR STAPLER



Handy, powerful device for installing staples with a width of 5.7 mm and a length of 10 - 40 mm. Used on panels, wood packaging, furniture and pallet fastenings.

DKG 1040

Art. No. 0703 555 0

- Powerful, oil-free drive, therefore maintenance-free.
- Empty-magazine recognition.
- Toolless depth adjustment for protecting work surfaces.
- Dual-function switch for changing from single triggering to contact triggering.
- Toolless access for easy troubleshooting.
- Adjustable air ejection.
- Belt hook.
- Rubber nose piece for use on sensitive surfaces.
- Supplied in a case.
- 3-year warranty.

Delivery scope		
Designation	Art. No.	P. Qty.
Compressed air stapler DKG 1040	0703 555 0	1
Empty carrying case	0955 703 555	1
Safety goggles	-	1
Offset screwdrivers Allen head 3 and 4 mm	-	1
Operating instructions	-	1

Technical data	
Back width	5.7 mm
Staple length	10 - 40 mm
Magazine capacity	100 staples
Working pressure	4.8 - 8.3 bar
Max. operating pressure	8.3 bar
Air consumption	ca. 1.13 l / impact
Minimum hose dia.	6 mm
Compressed-air supply	1/4"
Weight	1.18 kg
Dimensions (L x W x H)	248 x 67 x 245 mm

Suitable Type 90 staples, back width 5.7 mm

- Galvanized steel, blue passivated (A2K), resin-coated.

Length in mm	Art. No.	P. Qty.
15	0480 57 15	5000
20	0480 57 20	5000
25	0480 57 25	5000
30	0480 57 30	5000
32	0480 57 32	5000
35	0480 57 35	5000
40	0480 57 40	5000



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



Suitable compressor K 290

Art. No. 0701 229

Consumption example:

40 staples/min. x 1.13 l/staple gives air consumption of 45 l/min. The compressor K 290 supplies 152 l/min., so that there is sufficient reserve. Adjust operating pressure on pressure reducer!

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

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