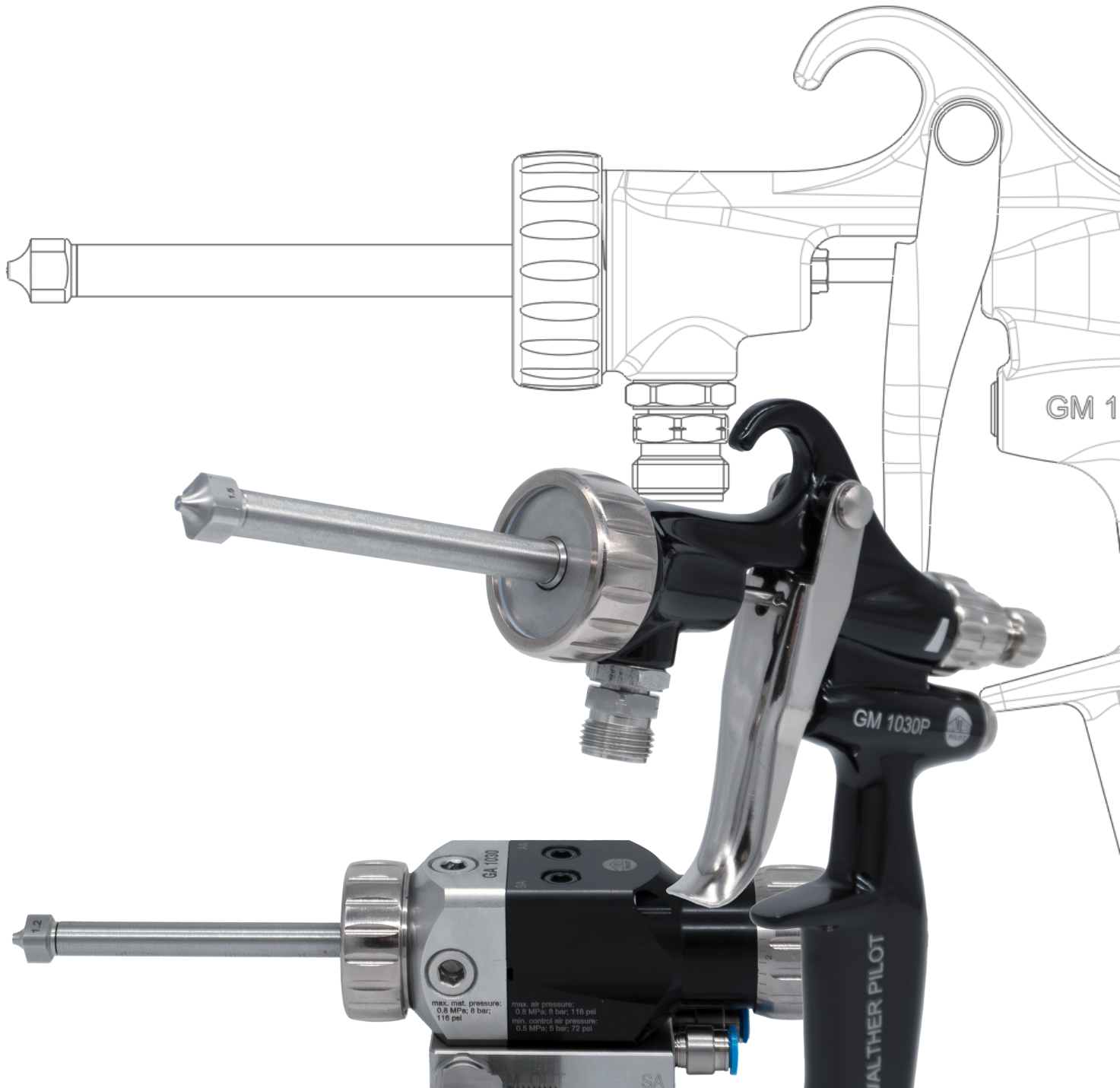




Product flyer 2025/2026

1030 Extrusion



Spray gun with 100 mm extension for extrusion

The 1030 Extrusion manual and automatic spray guns are particularly suitable for applying dots and beads of highly viscous materials. Our extension technology allows the material to be applied quickly and efficiently with pinpoint accuracy.

1030 Extrusion

Strong application

The 1030 Extrusion can be used to apply grease, white glue, higher viscosity adhesives or potting compound, for example. The control of the automatic spray gun is freely configurable and can be operated with or without an adapter plate.

Processable materials



Fat



Highly viscous materials



Glue



Food



Technical data GA 1030 Extrusion

Gun variant	Automatic spray gun
Certifications	ATEX directive, CE directive
Material pressure	8 bar
Sound level	85 dB(A)
Processable materials	Solvent-based, water-based
Nozzle sizes	1.5 - 2.5 mm
Operating temperature	43 °C
Product dimensions [LxBxH]	144x40x40 mm (100mm extension)
Weight [netto / brutto]	643g / 794g

Configurator GA 1030 Extrusion

Features	Abbreviation	Article number
Gun variant	GA 1030	G A 1 0 3
Control unit		
External control	EC	A
External control for circulation	EC Circ	B
External control for adapter plate	EC fAP	C
External control for adapter plate circulation	EC fAP Circ	D
Version		
Extrusion		E X 1
Nozzle size Ø [mm]		
1.5 / 2.0 / 2.5		X X

Example article number structure

GA 1030 EC CIRC Extrusion 1.5 G A 1 0 3 B E X 1 1 5

*XX = 15 (nozzle size 1.5mm)

Technical data GM 1030 Extrusion

Gun variant	Manual spray gun
Certifications	ATEX directive, CE directive
Material pressure	8 bar
Sound level	85 dB(A)
Processable materials	Solvent-based, water-based
Nozzle sizes	1.5 - 2.5 mm
Operating temperature	43 °C
Product dimensions [LxBxH]	200x40x180 mm (100mm extension)
Weight [netto / brutto]	482g / 706g

Configurator GM 1030 Extrusion

Features	Abbreviation	Article number
Gun variant	GM 1030P	G M 1 0 3 P
Version		
Extrusion		E X 1
Nozzle size Ø [mm]		
1.5 / 2.0 / 2.5		X X

Example article number structure

GM 1030P Extrusion 1.5mm G M 1 0 3 P E X 1 1 5

*XX = 15 (nozzle size 1.5mm)

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