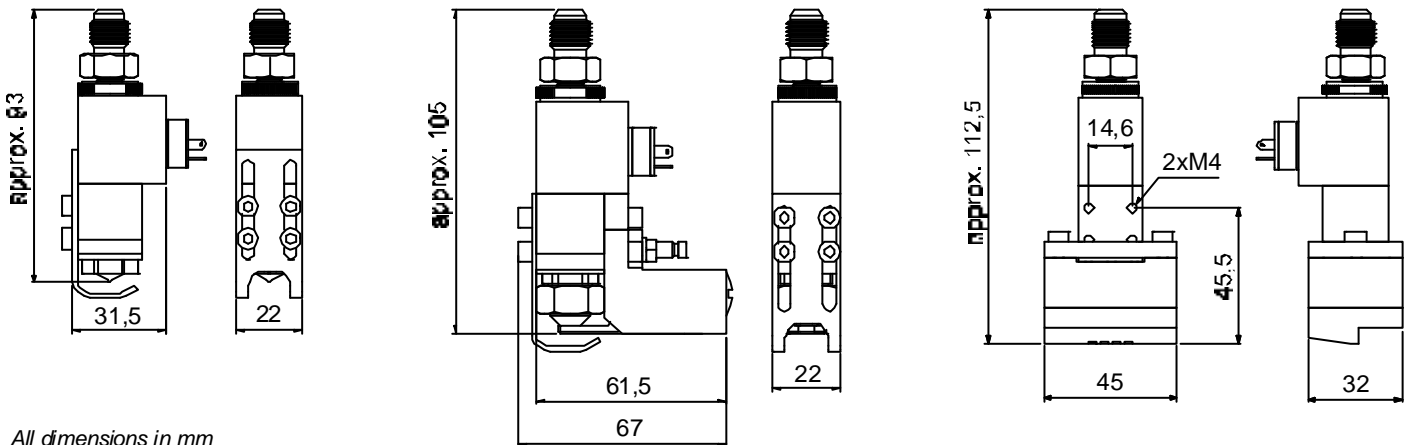


DynaCold Mini

Technical Data

	DynaCold Mini with nozzle/seat	DynaCold Mini with non-contact nozzle	DynaCold Mini with contact nozzle	DynaCold Mini with nozzle plate	DynaCold Mini with nozzle plate and screw-in nozzle
Kind of application	non-contact	non-contact	contact	contact	non-contact
Shape of application	Bead	Bead	Stripes	Stripes	Bead
Application pattern	By customer request programmable via controller: e. g. bead, dot, surface, slot die				
Design	nozzle/seat	non-contact nozzle	contact nozzle	nozzle plate	nozzle plate and screw-in nozzle
Drilling Amount	1	1	1-2	1-10 *	1-5 *
Maximum Viscosity	3000 mPas (cps)	3000 mPas (cps)	6000 mPas (cps)	6000 mPas (cps)	3000 mPas (cps)
Weight (Approx)	260 g (0.69lbs)	260 g (0.69 lbs)	260 g (0.69 lbs)	410 g (1.10 lbs)	410 g (1.10 lbs)
Maximum Pressure	30 bar (440 psi)				
Cycle Time	max. 500 per sec.				
Voltage	24 V DC + Over Excitation				
Power Requirement	9 W				
Noise	< 70 dB(A)				

* Special design possible



All dimensions in mm



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