



DMS70

Pneumatic power clamps conforming to **CNOMO** Standard

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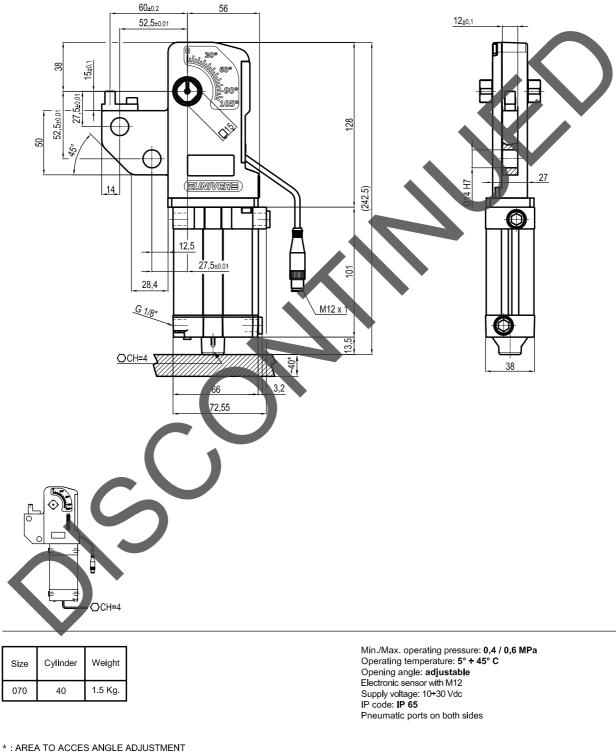
1 Series	2 Size	3 Mechanims
DMS = Pneumatic power clamp conforming to CNOMO Standard	070 = 70 Nm (body 40, cylinder Ø 40mm)	MP = pneumatic mechanism

4 Brake	5 Sensor/Version	6 Arm
N = without brake system V = with brake system	S = No sensor E = UNIVERSAL version, with three-wire	ETN = standard arm for horizontal/vertical position
	electronic sensor and stepless adjustment of the opening angle from 45° to 105°	NNN = without arm



DMS070MP ENNN

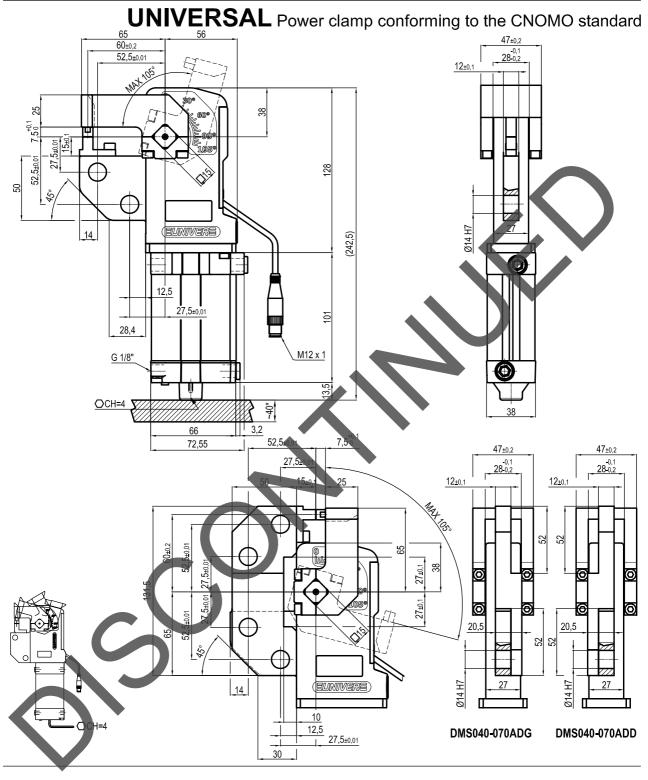
UNIVERSAL Power clamp conforming to the CNOMO standard



Subject to technical modifications without notice



DMS070MP_EETN



Size	Cylinder	Weight	
070	40	1.5 Kg.	

Min./Max. operating pressure: 0,4 / 0,6 MPa Operating temperature: 5° + 45° C Opening angle: adjustable from 45° to 105° Electronic sensor with M12 Supply voltage: 10+30 Vdc IP code: IP 65 Pneumatic ports on both sides

* : AREA TO ACCES ANGLE ADJUSTMENT

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