DMS250

Pneumatic power clamps
conforming to **CNOMO** Standard

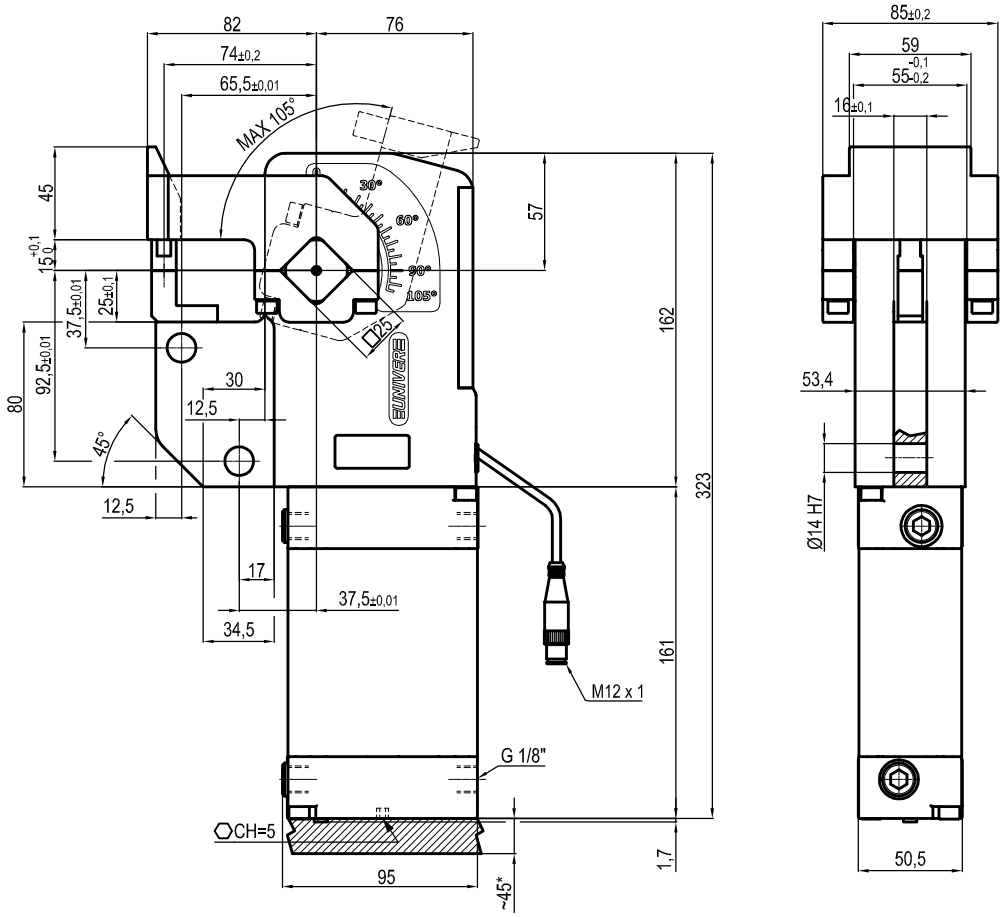
D	M	S	2	5	0	M	P	N	E	E	T	N
1			2			3		4	5	6		

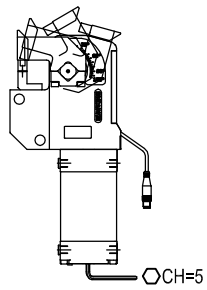
1 Series	2 Size	3 Mechanims
DMS = Pneumatic power clamp conforming to CNOMO Standard	**250 =** 250 Nm (body 63, cylinder Ø 63 mm)	**MP =** pneumatic mechanism

4 Brake	5 Sensor	6 Arm
N = without brake system **V** = with brake system	**S** = no sensor **E** = **UNIVERSAL** version, with three-wires electronic sensor and stepless adjustment of the opening angle from 45° to 105°	**ETN** = standard arm **ETC** = short arm **NNN** = without arm

DMS250MP_ EETC

UNIVERSAL Power clamp conforming to the CNOMO standard





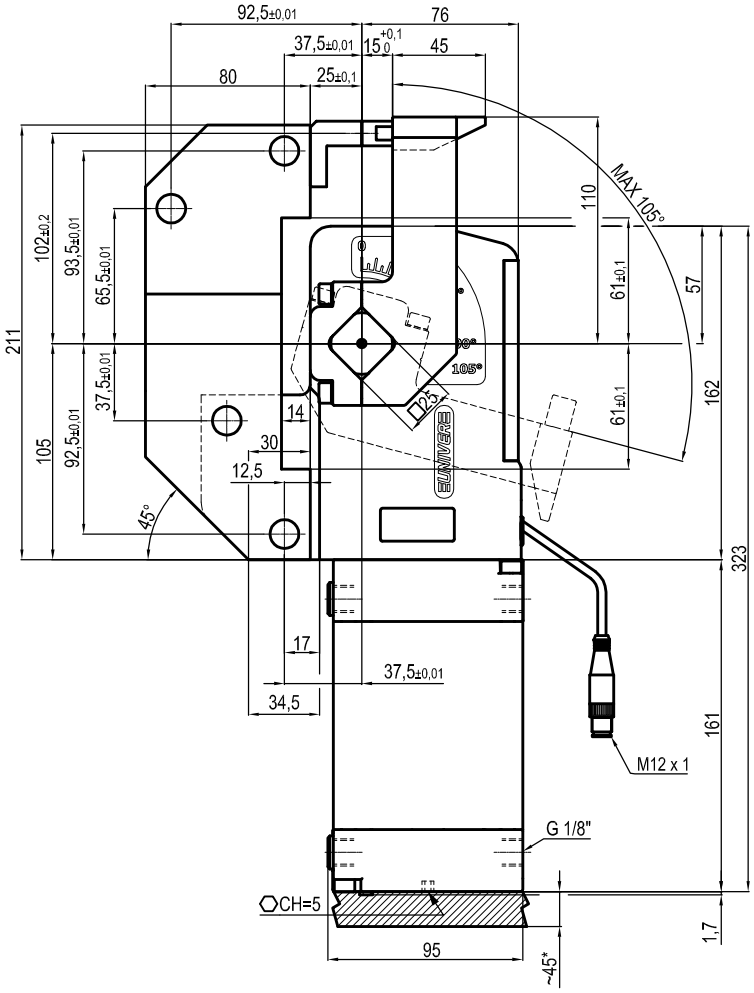
Size	Cylinder	Weight
250	63	4.9 Kg.

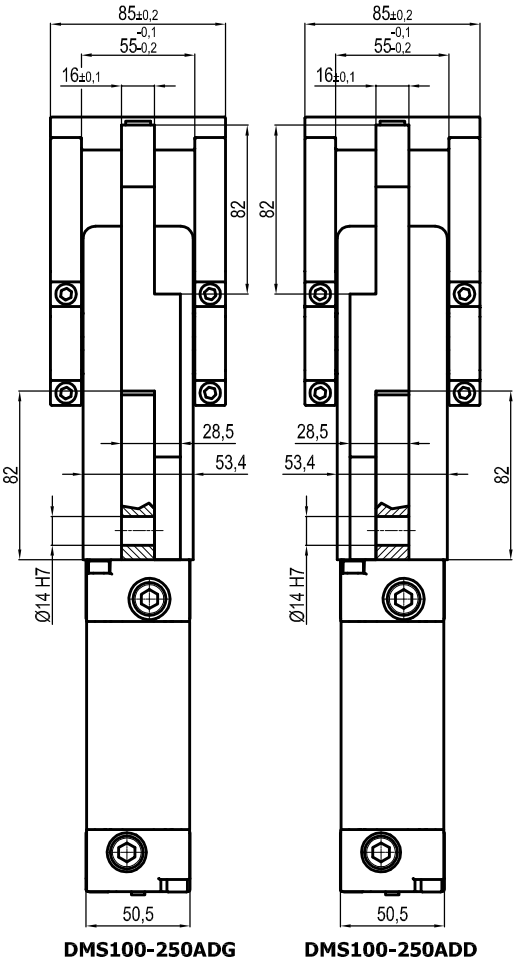
Min./Max. operating pressure: **0,4 / 0,6 MPa**
Operating temperature: **5° ÷ 45° C**
Opening angle: **adjustable from 10° to 105°**
Electronic sensor with M12
Supply voltage: 10÷30 Vdc
IP code: **IP 65**
Pneumatic ports on both sides

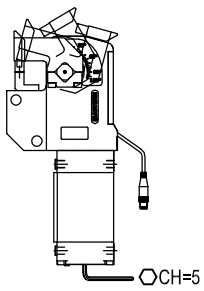
* : AREA TO ACCES ANGLE ADJUSTMENT

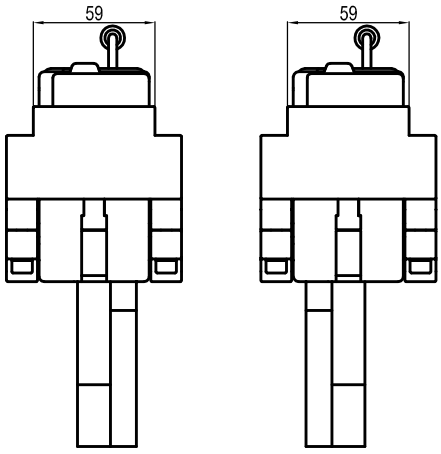
DMS250MP_ EETN

UNIVERSAL Power clamp conforming to the CNOMO standard









Size	Cylinder	Weight
250	63	5.8 Kg.

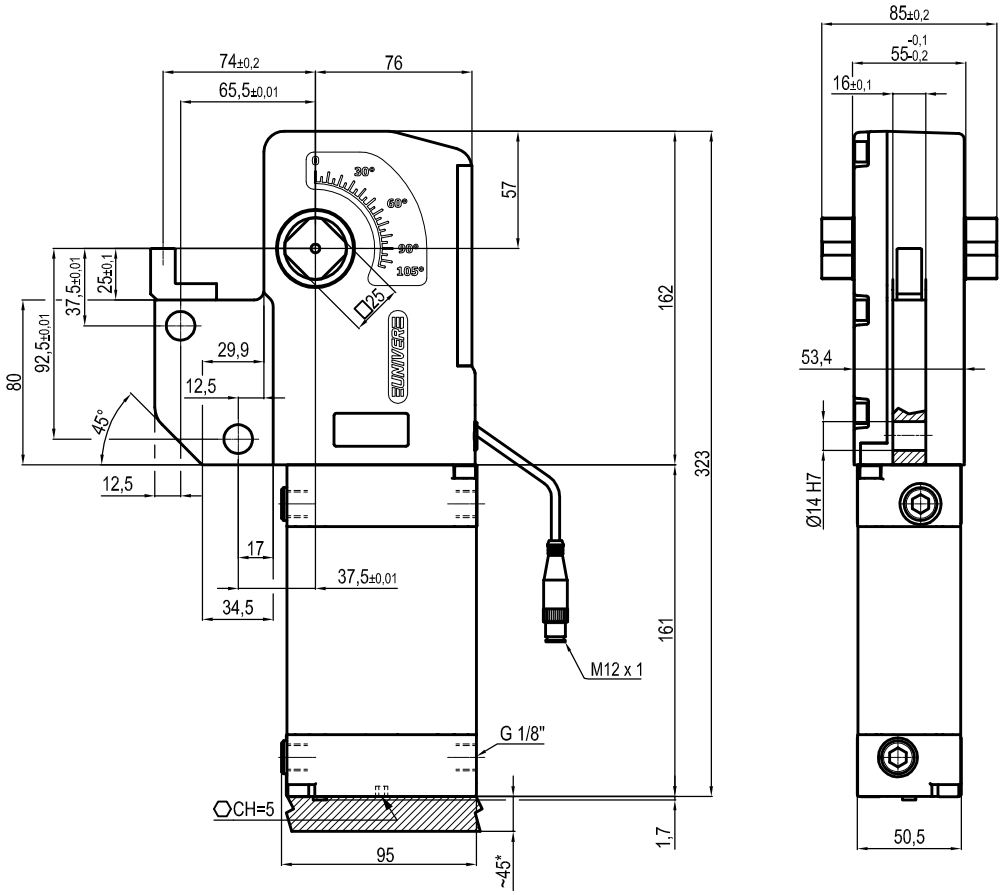
Min./Max. operating pressure: **0,4 / 0,6 MPa**
Operating temperature: **5° ÷ 45° C**
Opening angle: **adjustable from 10° to 105°**
Electronic sensor with M12
Supply voltage: 10÷30 Vdc
IP code: **IP 65**
Pneumatic ports on both sides

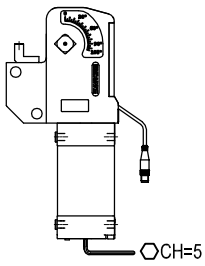
* : AREA TO ACCES ANGLE ADJUSTMENT

Subject to technical modifications without notice

DMS250MP_ ENNN

UNIVERSAL Power clamp conforming to the CNOMO standard





Size	Cylinder	Weight
250	63	4.9 Kg.

Min./Max. operating pressure: **0,4 / 0,6 MPa**
Operating temperature: **5° ÷ 45° C**
Opening angle: **adjustable from 10° to 105°**
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