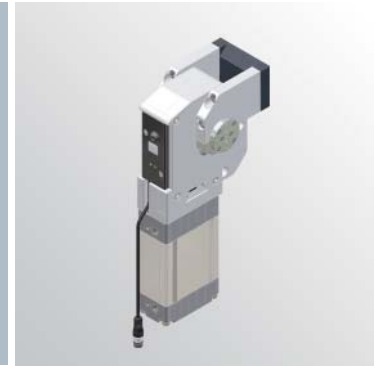


DMA200

Power pivot conforming to CNOMO Standard



D	M	A	2	0	0	M	P	N	E	4	2	0
1			2		3		4	5	6	7	8	

1 Serie	2 Size	3 Version
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DMA = Power pivot conforming to CNOMO Standard

200

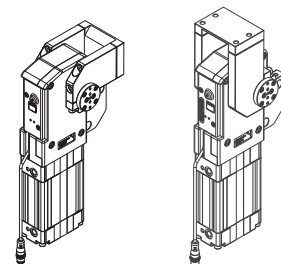
MP = Pneumatic

4 Brake	5 Sensing style	6 Table Position
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N = No brake included

E = Electronic sensor with M12 connector
S = No sensor included

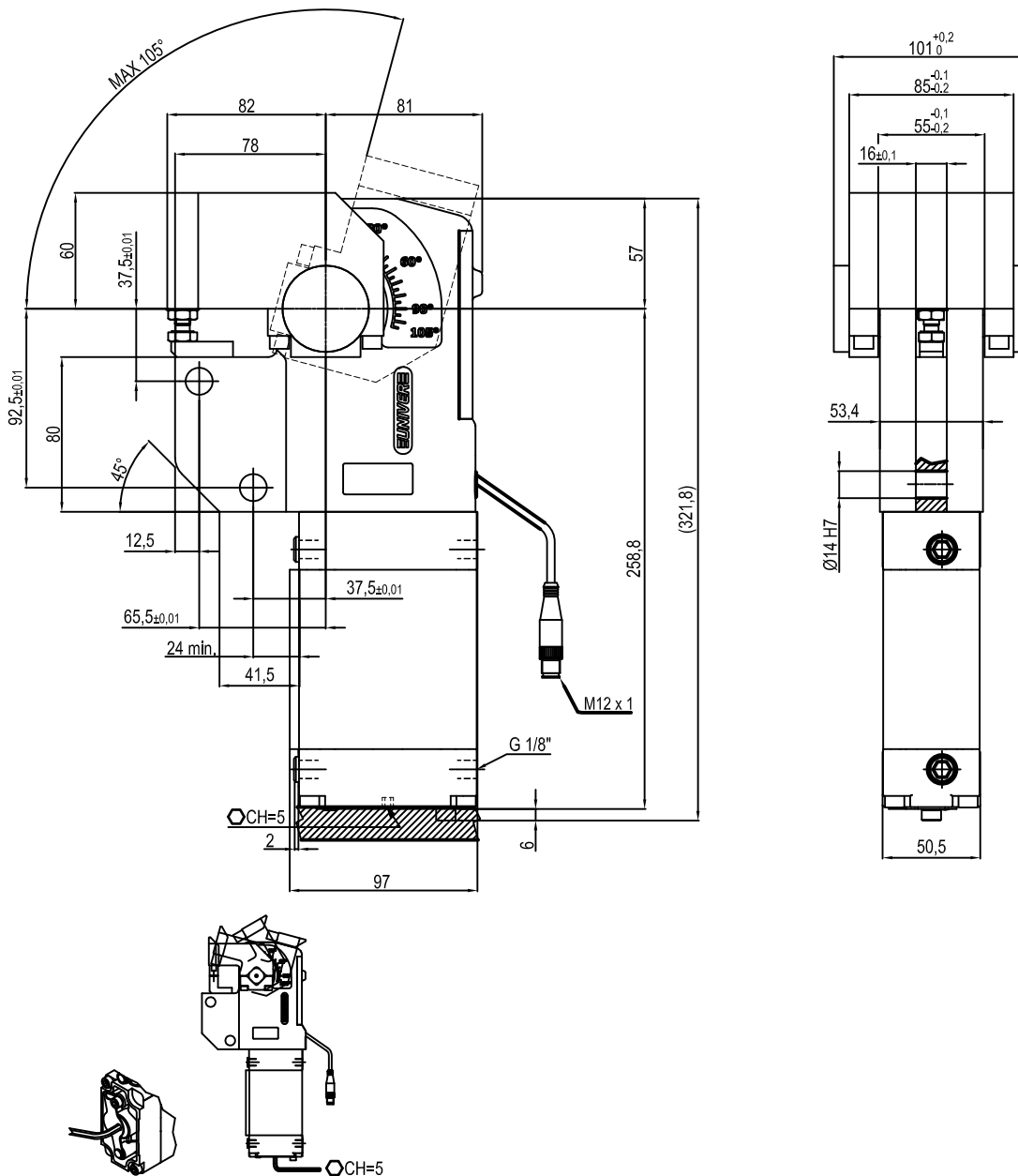
4 = Vertical 180°
5 = Horizontal 90°



7 Rotating table	8 Opening angle
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1 = Short table with inox plate
2 = Short table with standard plate

0 = 105°
1 = 95°
2 = 80°
3 = 70°
4 = 55°
5 = 45°
6 = 35°
7 = 25°
8 = 15°

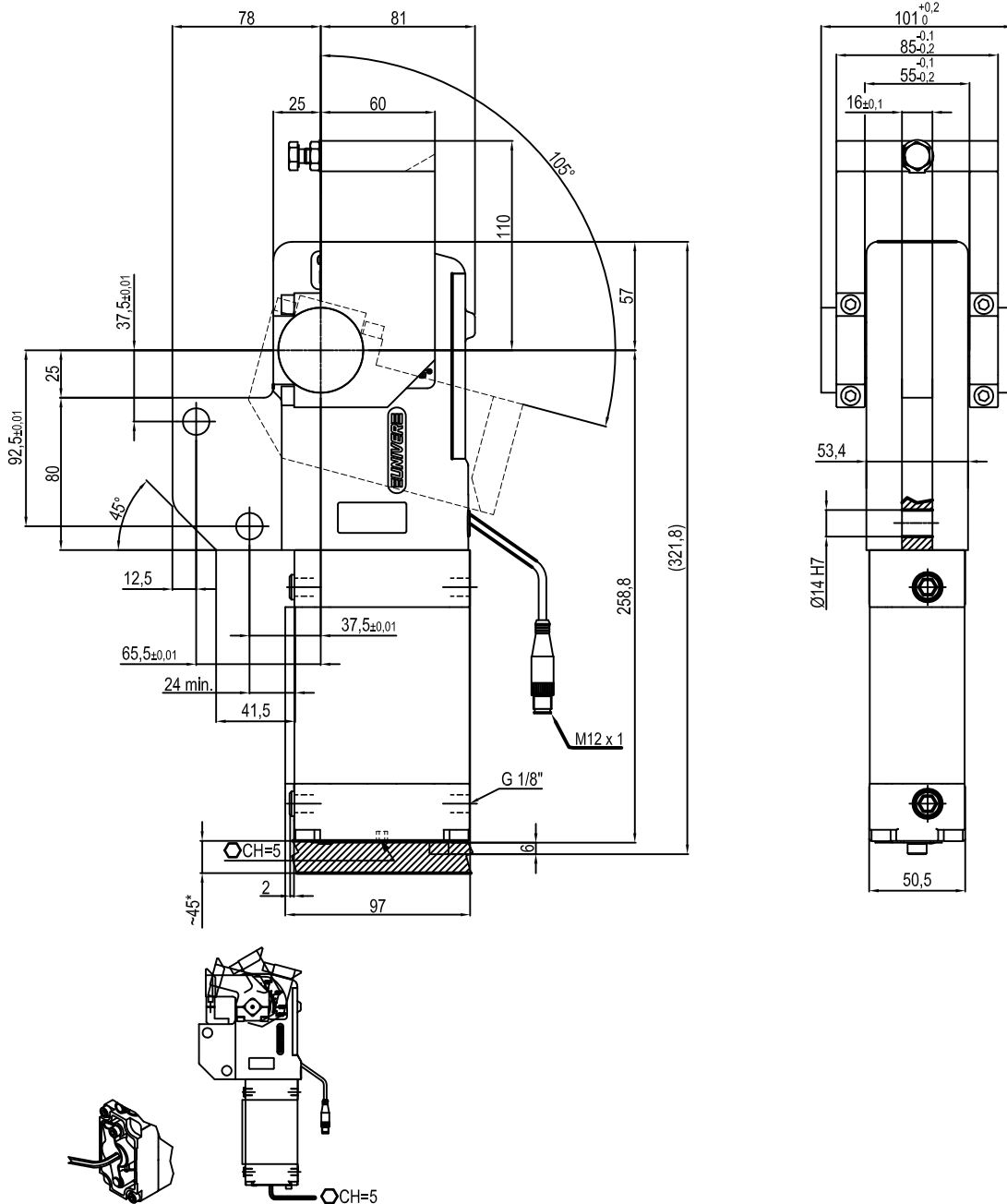


Size	Holding moment	Max. torque at the rotary table 0,55 MPa	Weight
63	1500 Nm	11 Nm	5.2 Kg.

Min./Max. operating pressure: **0,4 / 0,8 MPa**
 Operating temperature: **5° + 45° C**
 Opening angle: **adjustable from 15° to 105°**
 Vertical arm mount position
 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.



Size	Holding moment	Max. torque at the rotary table 0,55 MPa	Weight
63	1500 Nm	11 Nm	5.2 Kg.

Min./Max. operating pressure: **0,4 / 0,8 MPa**
 Operating temperature: **5° + 45° C**
 Opening angle: **adjustable from 15° to 105°**
 Horizontal arm mount position
 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.