UAGP

UNICLAMP Pneumatischer Schwenker

U	A	G	P	0	8	0	O	A	0	9	0	M	S	0
1			2	3			4	5	6			7	8	9

1 Series

UAG = **UNICLAMP** Schwenkeinheit mit fest voreingestelltem Öffnungswinkel

2 Modell

P = Pneumatisch

3 Größe

075 = 75Nm Ø80 mm
080 = 60Nm Ø80 mm
120 = 110Nm Ø100 mm
150 = 120Nm Ø100 mm
155 = 120Nm Ø100 mm
170 = 170Nm Ø125 mm
210 = 210Nm Ø125 mm
215 = 210Nm Ø125 mm
300 = 300Nm Ø160 mm
350 = 350Nm Ø160 mm
355 = 350Nm Ø160 mm
600 = 600Nm Ø200 mm
605 = 600Nm Ø200 mm

4 Einbaulage Drehtisch

V = Senkrecht 180°
O = Waagerecht 90°
Z = Senkrecht, V Lage gespiegelt
P = Waagerecht, O Lage gespiegelt (Öffnungswinkel Max. 60°)

5 Sensor

K = PNP Elektronischer Sensor (optisch) für Öffnungswinkel (DF-K)
A = PNP Elektronischer Sensor (optisch) für Öffnungswinkel (DF-K) + Bremssensor (DF-U)

6 Öffnungswinkel

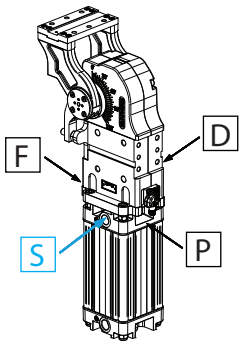
120 = 120°
090 = 90°
060 = 60°
045 = 45°

7 Feststellbremse

B = Mit Feststellbremse
W = Ohne Feststellbremse
M = Mit Bremse und manuelle Override-Funktion

8 Luftanschlüsse

S = Linksseitig
D = Rechtsseitig
F = Vorne
P = Rückseitig

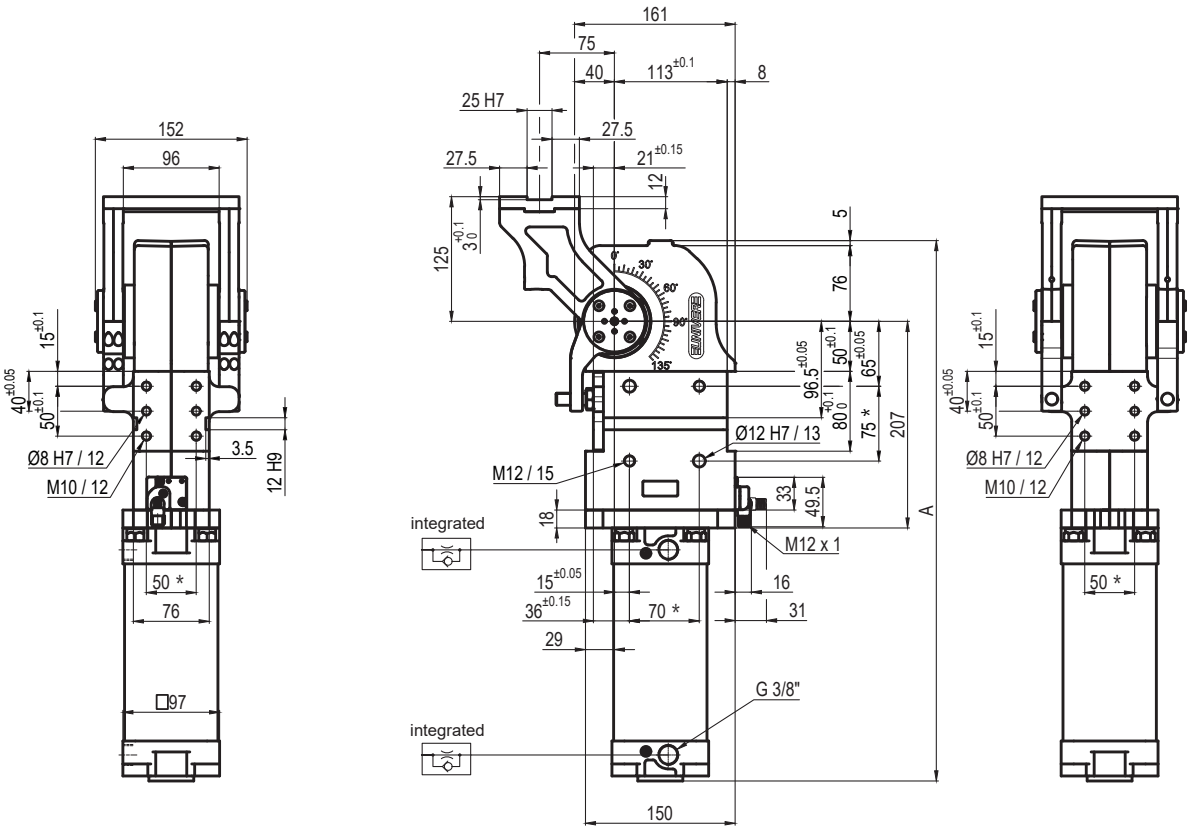


9 Produkt Revision

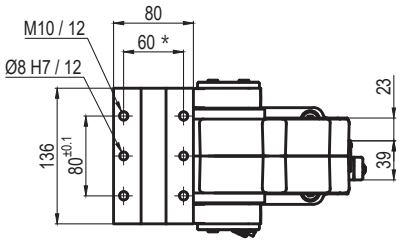
von UNIVER vergeben

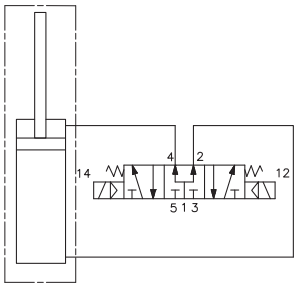
UNIVER SpA empfehlt, dass die UNIVER Technikabteilung alle Schwenker Anwendungen freigibt

UAGP080OK_ _ _WS0



Pivot rotation in degrees	A
45°	480
60°	491.5
90°	516.5
120°	541.5





Size	Holding moment	Max. torque at the rotary table 0,55 MPa	Weight
80	4000 Nm	60 Nm	18,2 Kg

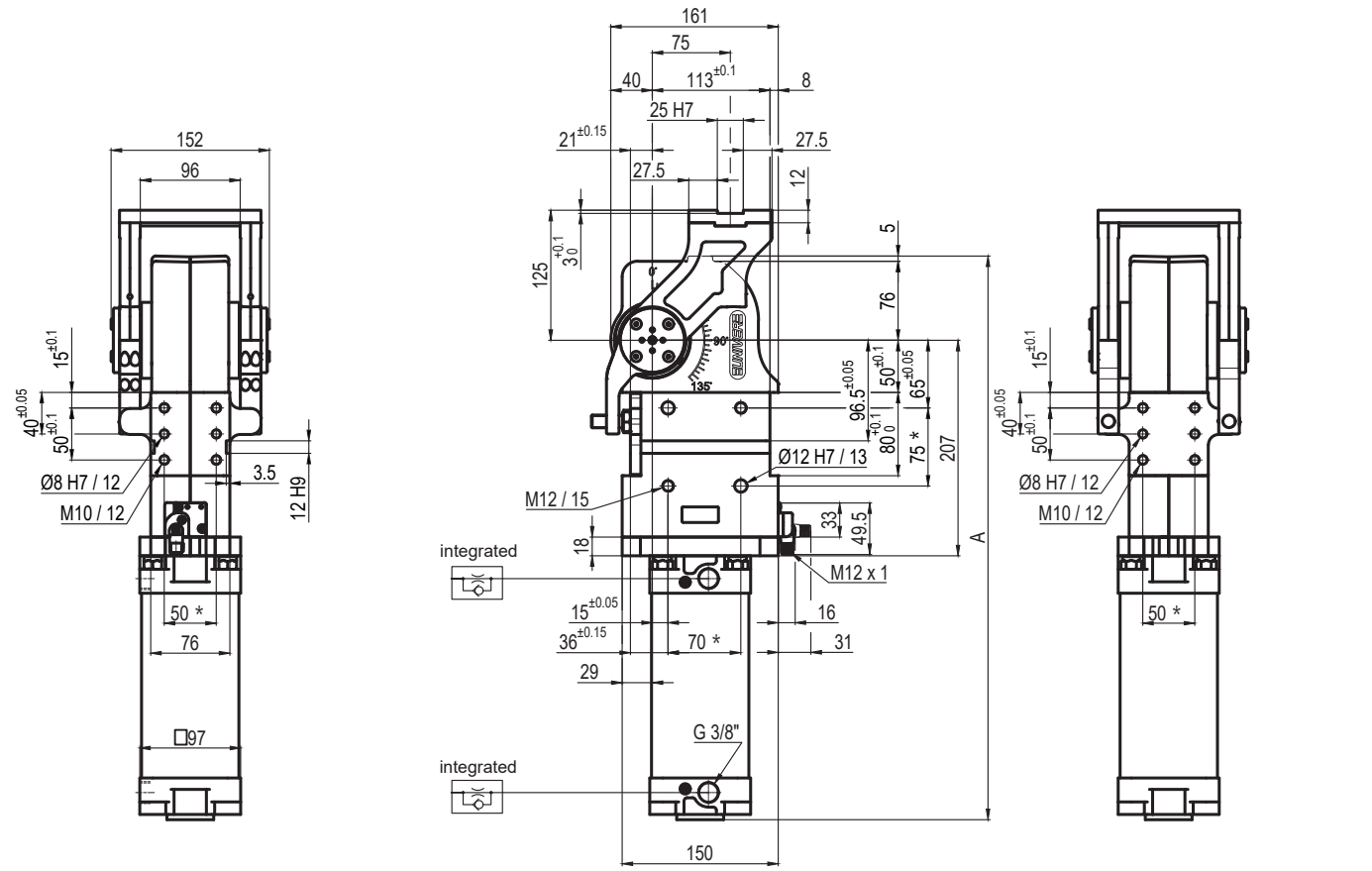
* : TOLERANCE BETWEEN DOWEL HOLES ± 0,02, BETWEEN SCREW HOLES ± 0,1

Min./Max. operating pressure: **0,4 / 0,6 MPa**
Operating temperature: **5° ÷ 45° C**
Predeterminate pivot rotation in degrees: **45°- 60°- 90°- 120°**
Rotary table position: **Horizontal 90°**
Electronic sensor with M12 swivel connector, from 0° or 90°, in steps of 10°
Supply voltage: 10 ÷ 30 Vdc
IP code: **IP 65**

Subject to technical modifications without notice

Rev. 00 24.06.19

UAGP080PK_ _ _WS0



Pivot rotation in degrees	A
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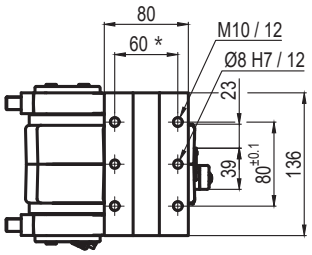
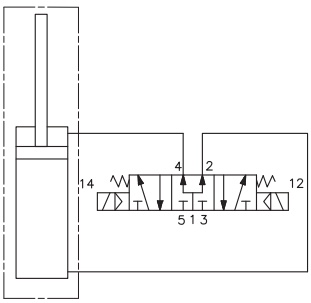
60°	491.5





Size	Holding moment	Max. torque at the rotary table 0,55 MPa	Weight
80	4000 Nm	60 Nm	15 Kg

* : TOLERANCE BETWEEN DOWEL HOLES ± 0,02, BETWEEN SCREW HOLES ± 0,1

Min./Max. operating pressure: **0,4 / 0,6 MPa**
Operating temperature: **5° ÷ 45° C**
Predeterminate pivot rotation in degrees: **45°- 60°**
Rotary table position: **Horizontal mirror of O**
Electronic sensor with M12 swivel connector, from 0° or 90°, in steps of 10°
Supply voltage: 10 ÷ 30 Vdc
IP code: **IP 65**

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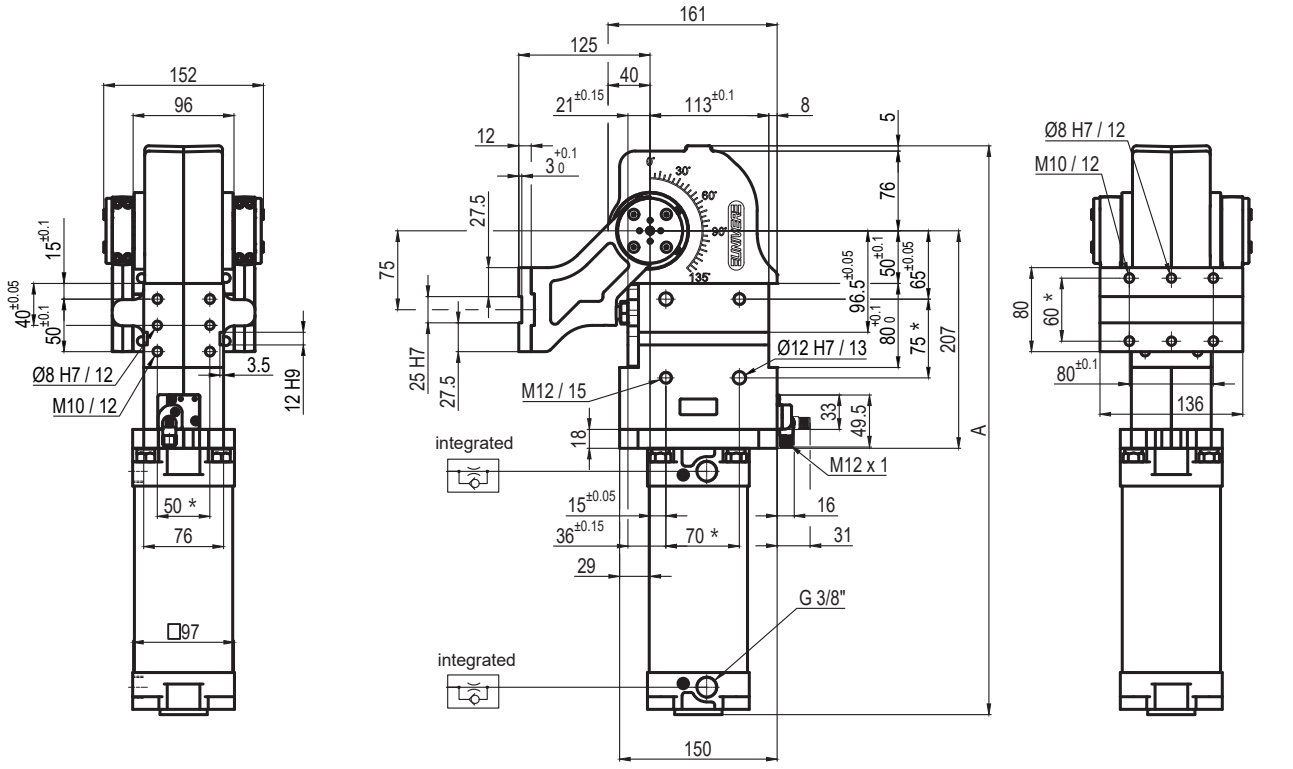
UAGP080VK_ _ _WS0



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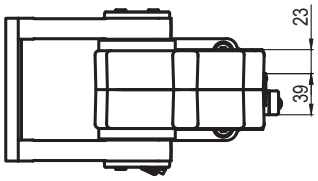

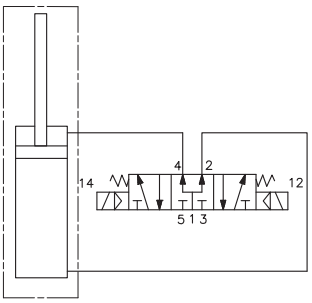

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80	4000 Nm	60 Nm	15 Kg

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Min./Max. operating pressure: **0,4 / 0,6 MPa**
Operating temperature: **5° ÷ 45° C**
Predeterminate pivot rotation in degrees: **45°- 60°- 90°- 120°**
Rotary table position: **Vertical 180°**
Electronic sensor with M12 swivel connector, from 0° or 90°, in steps of 10°
Supply voltage: 10 ÷ 30 Vdc
IP code: **IP 65**

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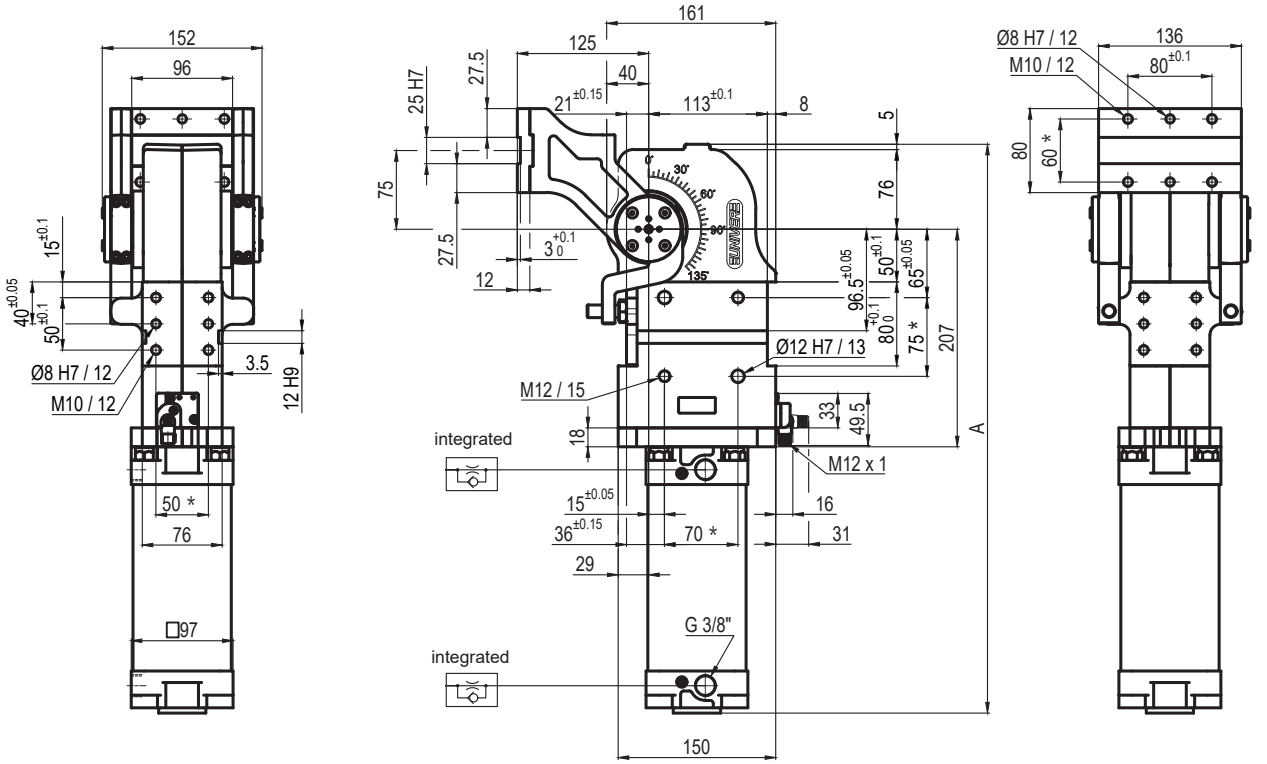
UAGP080ZK_ _ _WS0



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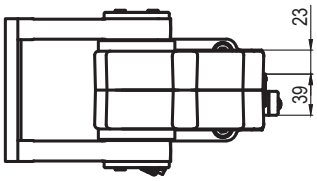

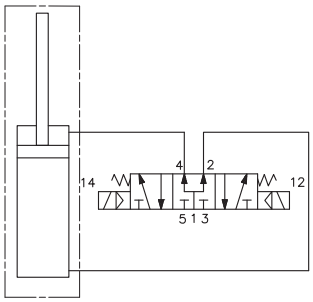

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Min./Max. operating pressure: **0,4 / 0,6 MPa**
Operating temperature: **5° ÷ 45° C**
Predeterminate pivot rotation in degrees: **45°- 60°- 90°- 120°**
Rotary table position: **Vertical mirror of V**
Electronic sensor with M12 swivel connector, from 0° or 90°, in steps of 10°
Supply voltage: 10 ÷ 30 Vdc
IP code: **IP 65**

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