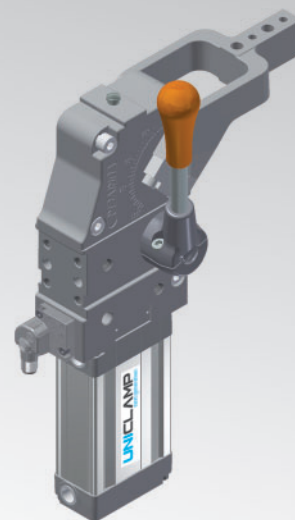
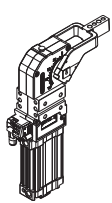
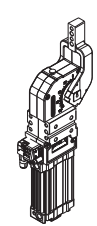
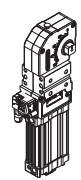


UCBM50

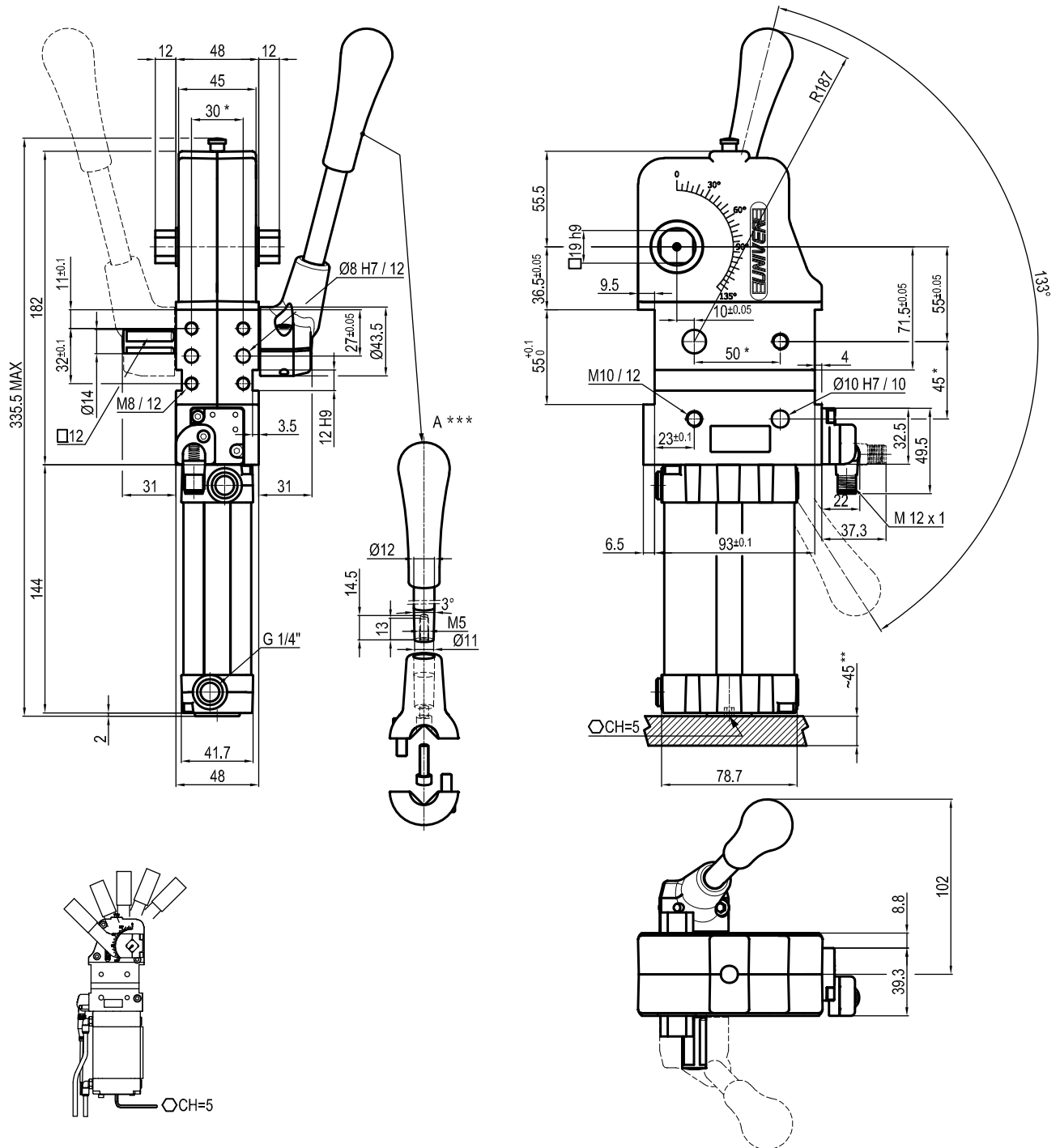
Unità di bloccaggio con leva manuale UNICLAMP



U	C	B	M	5	0	O	E	A	K	0
1	2	3	4	5	6	7	8	9		

1 Serie	2 Standard	3 Versione	4 Taglia
UC = Unità di bloccaggio UNICLAMP con regolazione continua angolo d'apertura da: 0° a 135° Max L'angolo di apertura può variare a seconda della posizione e della tipologia del pressore	B = Standard Europeo	M = Pneumatica con leva manuale	50 = Ø 50 mm
5 Posizione pressore	6 Tipo di pressore		
V = 90° O = 180° N = Senza pressore	C = Centrale, 15 mm Offset D = Destro, 15 mm Offset S = Sinistro, 15 mm Offset E = Centrale, 45mm Offset F = Destro, 45mm Offset L = Sinistro, 45mm Offset X* = Centrale, fori spina maggiorati Ø 8 H7, 15 mm Offset Y* = Destro, fori spina maggiorati Ø 8 H7, 15 mm Offset Z* = Sinistro, fori spina maggiorati Ø 8 H7, 15 mm Offset T* = Centrale, fori spina maggiorati Ø 8 H7, 45 mm Offset U* = Destro, fori spina maggiorati Ø 8 H7, 45 mm Offset V* = Sinistro, fori spina maggiorati Ø 8 H7, 45 mm Offset N = Senza pressore	* = Disponibili su richiesta	
  			
7 Materiale pressore	8 Sensore	9 Revisione prodotto	
A = Alluminio S = Acciaio N = Senza pressore	N = Senza sensore (con piastra di chiusura) K = Sensore elettronico PNP (ottico) (DF-K) D = Sensore pneumatico J = Sensore elettronico NPN (ottico) (DF-J) Y = Sensore elettronico PNP (ottico) (DF-Y) led bianco	Assegnato da UNIVER	

UCBM50NNNK0



Bore Ø	Holding moment	Clamping moment (0,5 MPa)	Weight (clamping arm not included)
50 mm	1250 Nm	280 Nm	3,2 Kg

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

** : AREA TO ACCESS ANGLE ADJUSTMENT

*** : DIMENSIONS TO BE RESPECTED IN CASE OTHER MANUAL LEVERS ARE USED

Min./Max. operating pressure: **0,4 / 0,6 MPa**

Operating temperature: **5° ÷ 45° C**

Opening angle: **adjustable**

Without arm

With hand lever

Electronic sensor with M12 swivel connector, from 0° to 90°

in steps of 10°

Supply voltage: 10 ÷ 30 Vdc

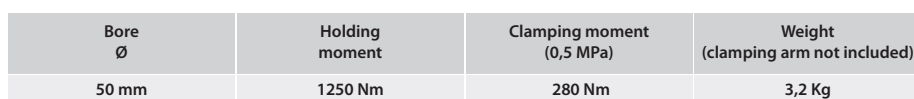
IP code: **IP 65**

Pneumatic ports on both sides

Subject to technical modifications without notice

Rev. 02 26.01.22

15 mm

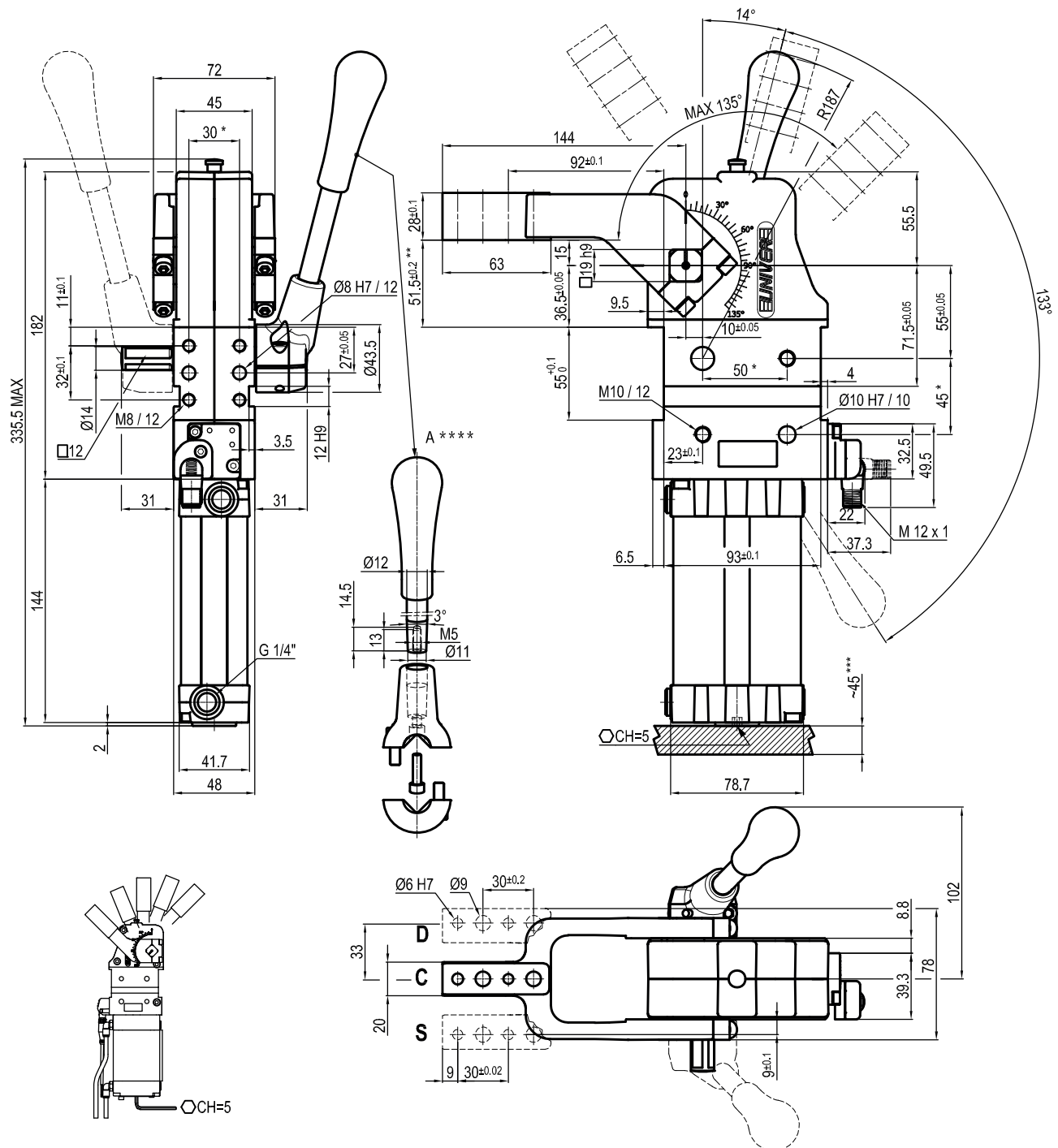


Subject to technical modifications without notice

Min./Max. operating pressure: **0,4 / 0,6 MPa**
 Operating temperature: **5° ÷ 45° C**
 Opening angle: **adjustable from 0° to 105°**
 Arm position: **180°**
 With hand lever
 Electronic sensor with M12 swivel connector, from 0° to 90°,
 in steps of 10°
 Supply voltage: 10 ÷ 30 Vdc
 IP code: **IP 65**
 Pneumatic ports on both sides

UCBM50V__K0

15 mm



Bore Ø	Holding moment	Clamping moment (0,5 MPa)	Weight (clamping arm not included)
50 mm	1250 Nm	280 Nm	3,2 Kg

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

**: TOLERANCE AT 80 mm FROM PIVOT POINT

***: AREA TO ACCESS ANGLE ADJUSTMENT

****: DIMENSIONS TO BE RESPECTED IN CASE OTHER MANUAL LEVERS ARE USED

Subject to technical modifications without notice

Rev. 02 26.01.22

Min./Max. operating pressure: **0,4 / 0,6 MPa**

Operating temperature: **5° ÷ 45° C**

Opening angle: **adjustable from 0° to 135°**

Arm position: **90°**

With hand lever

Electronic sensor with M12 swivel connector, from 0° to 90°,

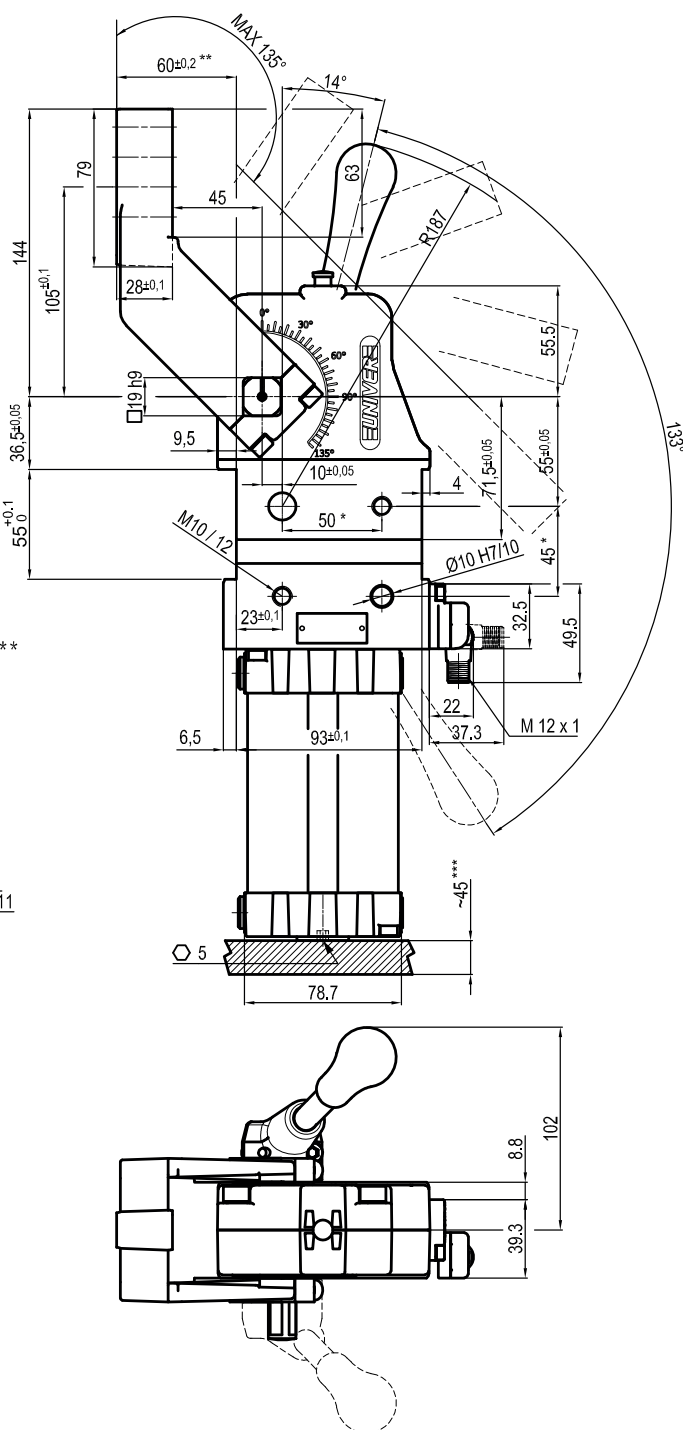
in steps of 10°

Supply voltage: 10 ÷ 30 Vdc

IP code: **IP 65**

Pneumatic ports on both sides

45 mm



Min./Max. operating pressure: **0,4 / 0,6 MPa**
 Operating temperature: **5° ÷ 45° C**
 Opening angle: **adjustable from 0° to 135°**
 Arm position: **180°**
 With hand lever
 Electronic sensor with M12 swivel connector, from 0° to 90°,
 in steps of 10°
 Supply voltage: 10 ÷ 30 Vdc
 IP code: **IP 65**
 Pneumatic ports on both sides

Subject to technical modifications without notice

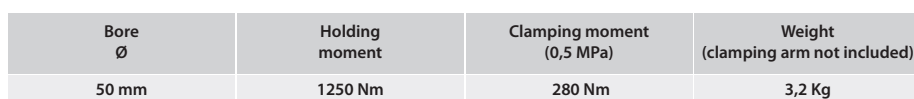
45 mm



Subject to technical modifications without notice

Min./Max. operating pressure: **0,4 / 0,6 MPa**
 Operating temperature: **5° ÷ 45° C**
 Opening angle: **adjustable from 0° to 135°**
 Arm position: **90°**
 With hand lever
 Electronic sensor with M12 swivel connector, from 0° to 90°,
 in steps of 10°
 Supply voltage: 10 ÷ 30 Vdc
 IP code: **IP 65**
 Pneumatic ports on both sides

oversized dowel holes - **15 mm**



Subject to technical modifications without notice

Min./Max. operating pressure: **0,4 / 0,6 MPa**
 Operating temperature: **5° ÷ 45° C**
 Opening angle: **adjustable from 0° to 105°**
 Arm position: **180°**
 With manual lever
 Electronic sensor with M12 swivel connector, from 0° to 90°,
 in steps of 10°
 Supply voltage: 10 ÷ 30 Vdc
 IP code: **IP 65**
 Pneumatic ports on both sides

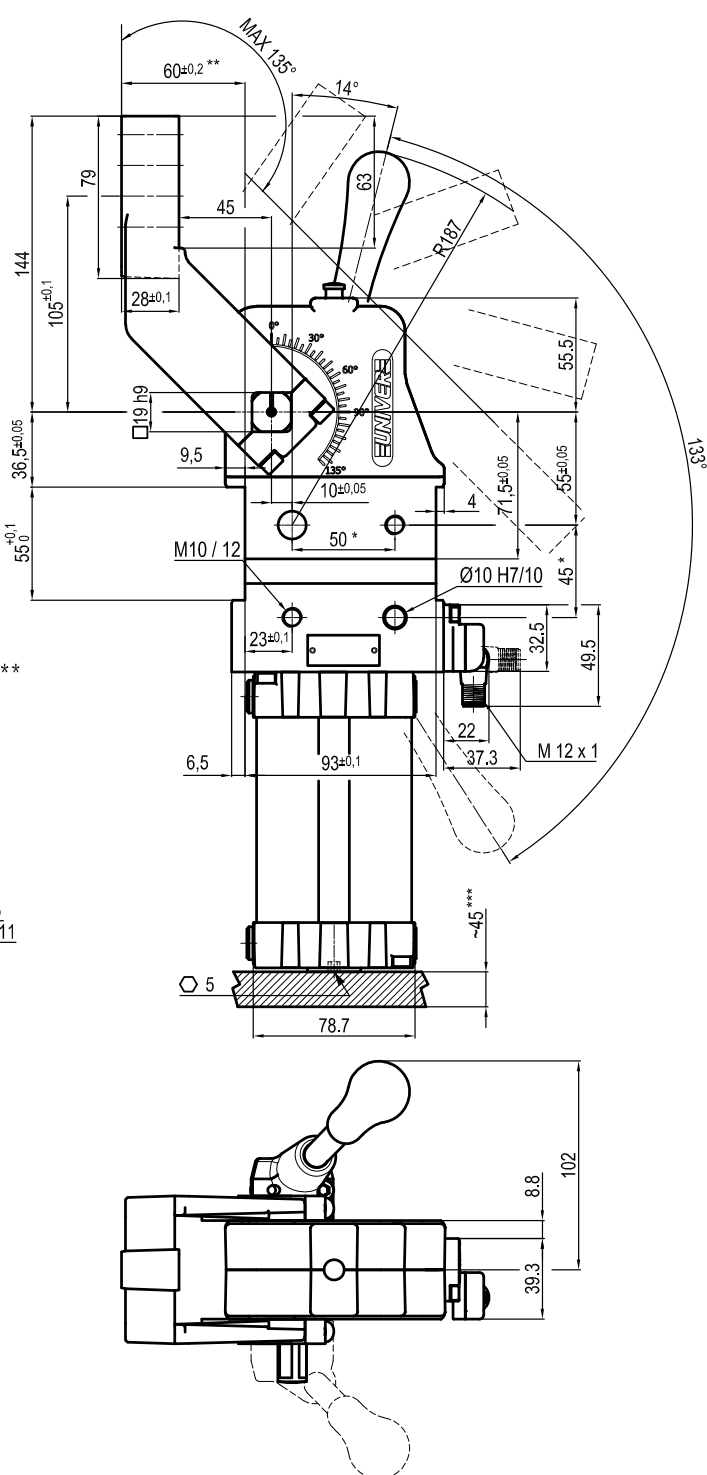
oversized dowel holes - **15 mm**



Subject to technical modifications without notice

Min./Max. operating pressure: **0,4 / 0,6 MPa**
 Operating temperature: **5° ÷ 45° C**
 Opening angle: **adjustable from 0° to 135°**
 Arm position: **90°**
 With manual lever
 Electronic sensor with M12 swivel connector, from 0° to 90°,
 in steps of 10°
 Supply voltage: 10 ÷ 30 Vdc
 IP code: **IP 65**
 Pneumatic ports on both sides

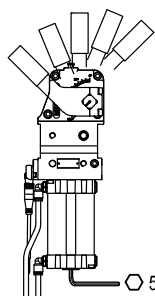
oversized dowel holes - **45 mm**



Min./Max. operating pressure: **0,4 / 0,6 MPa**
 Operating temperature: **5° ÷ 45° C**
 Opening angle: **adjustable from 0° to 135°**
 Arm position: **180°**
 With manual lever
 Electronic sensor with M12 swivel connector, from 0° to 90°,
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 Supply voltage: 10 ÷ 30 Vdc
 IP code: **IP 65**
 Pneumatic ports on both sides

Subject to technical modifications without notice

oversized dowel holes - **45 mm**



Min./Max. operating pressure: **0,4 / 0,6 MPa**
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 Pneumatic ports on both sides

Subject to technical modifications without notice