



ANES-111, -121 multi-needle drive sliding mechanism

Multi-row

TECHNICAL DATA

WEBCODE

34720

ANES-111

Number of stroke element rows	1
Number of stroke elements	1
Number of drives	1
Drive type	pneumatic (L) hydraulic (O) electric (E)



TECHNICAL DATA

WEBCODE

34760

ANES-121

Number of stroke element rows	1
Number of stroke elements	2
Number of drives	1
Drive type	pneumatic (L) hydraulic (O) electric (E)

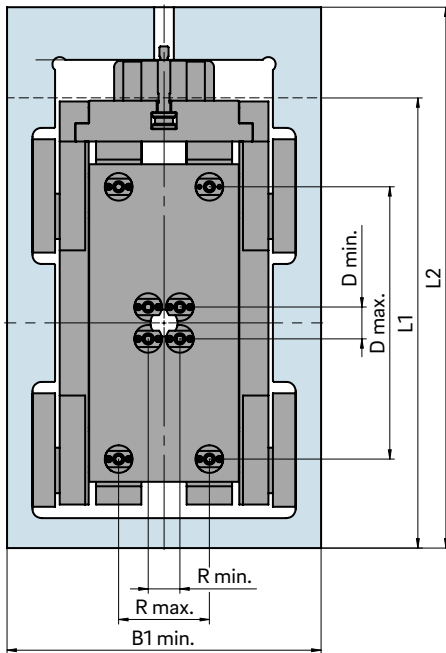


DESCRIPTION

- Maximum operating temperature 100 °C

If you have any questions, please contact the Application Technology Consulting Service:
Tel. +49 6451 5008-510




INSTALLATION



1 drive up to 16 nozzles

D max.	W1 x L1					L2
	R. max					
	100	150	200	250	300	
150	346 x 346	396 x 346	-	-	-	446
200	346 x 396	396 x 396	446 x 396	-	-	496
250	346 x 446	396 x 446	446 x 446	496 x 446	-	546
300	346 x 496	396 x 496	446 x 496	496 x 496	546 x 496	596
350	346 x 496	396 x 496	446 x 496	496 x 496	546 x 546	646

All table dimensions in mm

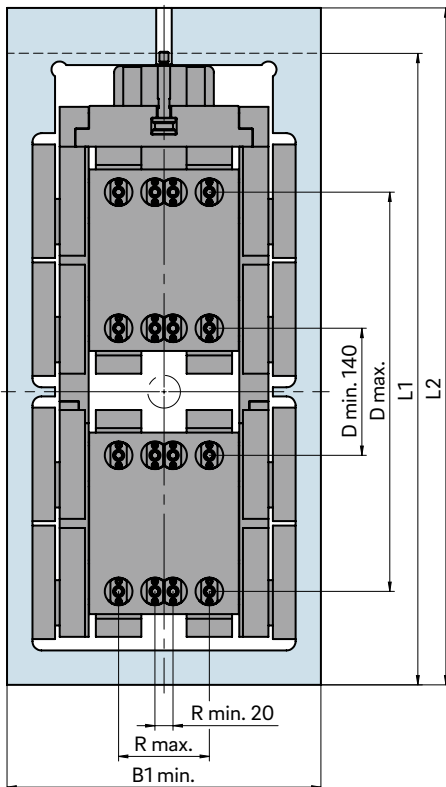
-  pneumatic (6 bar) for up to 12 nozzles
-  hydraulic (100 bar) for up to 16 nozzles
-  electric for up to 16 nozzles

Minimum distances R min./D min.:

- For cross pitch: R min. = 35 mm/D min. = 35 mm
- For asymmetrical pitch: R min. = 20 mm/D min. = 70 mm or R min. = 70 mm/D min. = 20 mm

* The thickness of the tool plates varies according to their size




INSTALLATION



1 drive up to 16 nozzles

D max.	W1 x L1					L2
	R. max					
	100	150	200	250	300	
440	346 x 646	396 x 646	-	-	-	746
490	346 x 696	396 x 696	-	-	-	796
540	346 x 746	396 x 746	446 x 746	-	-	846
590	346 x 796	396 x 796	446 x 796	-	-	896
640	346 x 846	396 x 846	446 x 846	496 x 846	-	946
690	346 x 896	396 x 896	446 x 896	496 x 896	-	996
740	346 x 946	396 x 946	446 x 946	496 x 946	546 x 946	1046

All table dimensions in mm

-  pneumatic (6 bar) for up to 12 nozzles
-  hydraulic (100 bar) for up to 16 nozzles
-  electric for up to 16 nozzles