

HC2D miniBOOSTER



2,5

HC2D: 13

P_{IN} : 20 - 200 ()

P_H : 800 ()

P_{RETURN} () ; ()

$P_H = (P_{IN} - P_{Return}) i$ ()

A =
B =
G =

HC2D miniBOOSTER

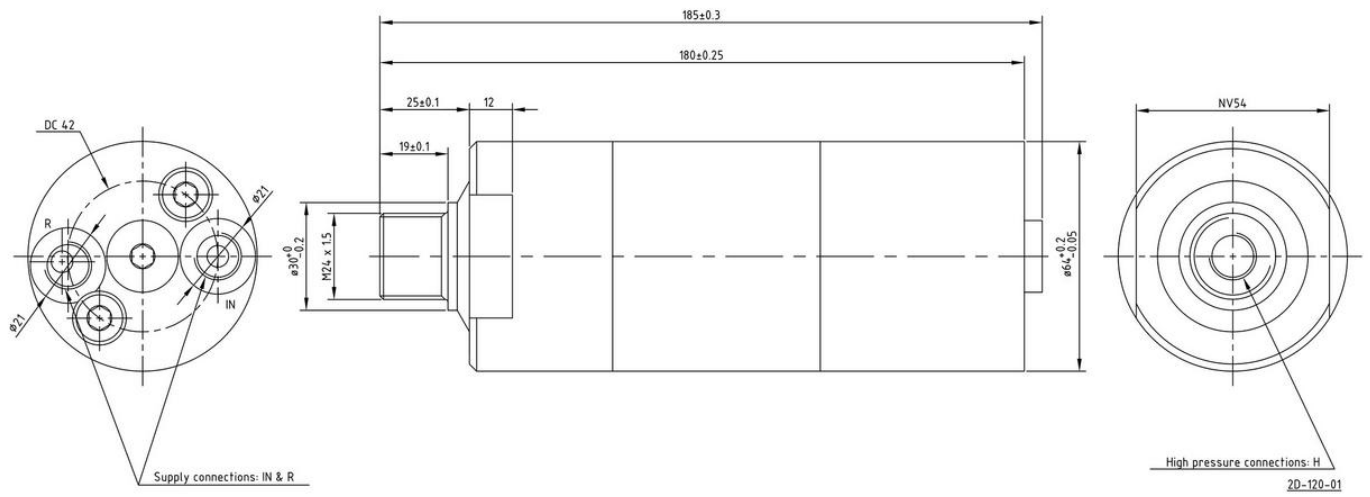
HC2D
11,0 /

miniBOOSTER, HC2D

HC2D

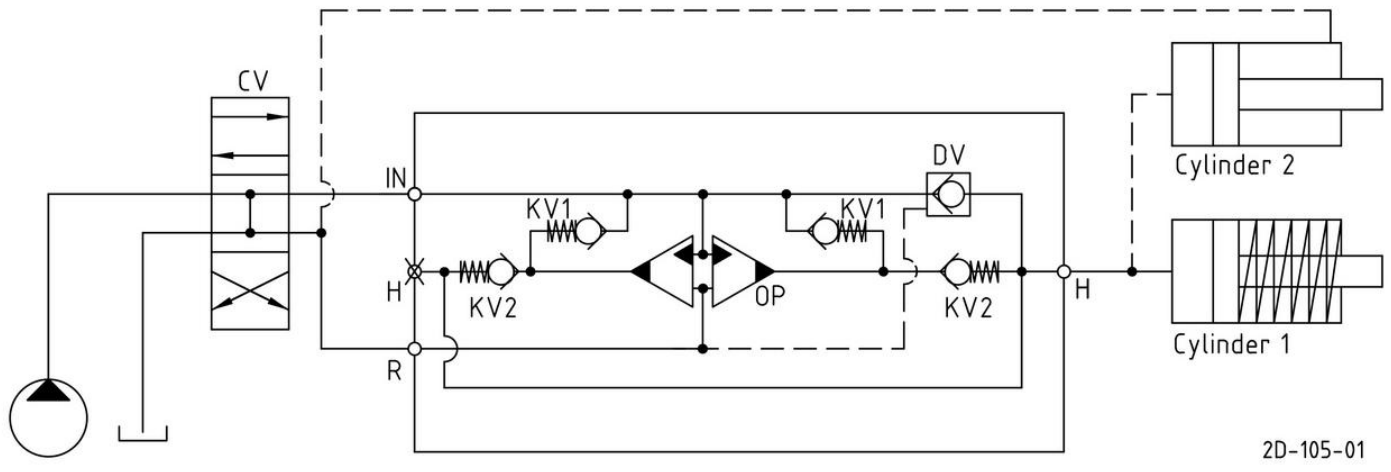
3,4

i	/	/
1,2	11,0	15,0
1,4	10,6	15,0
1,6	10,2	15,0
1,9	8,8	15,0
2,2	7,8	15,0
2,6	7,0	15,0
3,2	6,2	15,0
4,0	5,0	14,0
5,0	4,0	14,0
6,6	3,2	13,0
9,0	2,2	13,0
13,0	1,5	12,0
20,0	0,7	12,0



20-120-01

IN, KV1, KV2 DV H. CV
 OP1 OP2 H, KV1, KV2 DV
 H.
 H OP1 OP2.



2D-105-01

	IN / R	H
1	1/4" BSPP	1/4" BSPP
2	9/16-18 UNF	9/16-18 UNF

BSPP

	IN / R	H
	1/4" BSPP	1/4" BSPP
	4,0 10/	4,0 10/
	3,0 10/	-
	4,0 10/	4,0 10/

HC2D

HC2D i = 4,0, DV BSPP:

HC2D - 4,0 - B - 1

, i

HC2D	-	...	-	...	-	...
				A = () / A		1
				B = () / B		2
				G = () / G		

