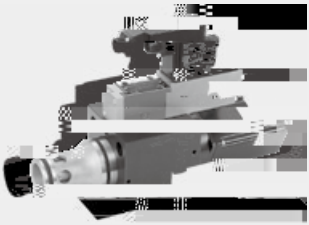
Hengli®

6.9

2WRCE...L1X

25~100
420 bar
8000 L/min



02
03
04
05
/ 06
07-08
09-17
18

(OBE

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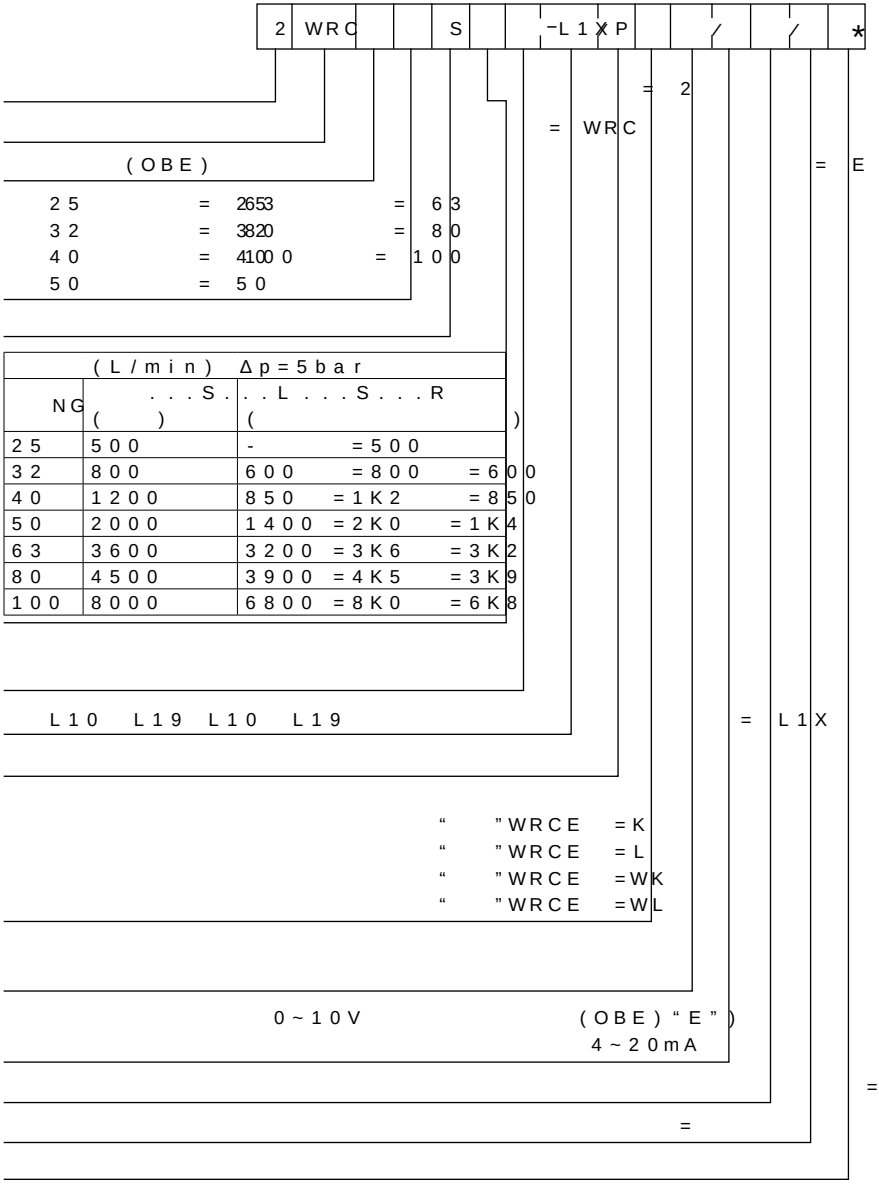
2WRCE . . . - L 1 X / P . . .

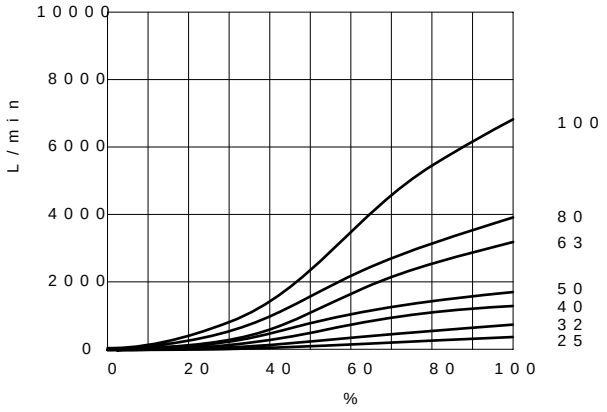
- 1 - к - ą



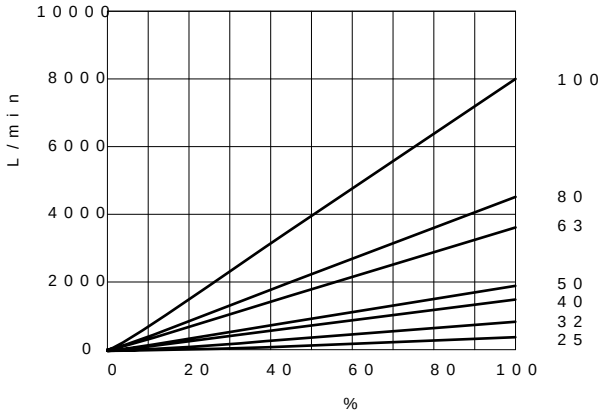
(L/min) Δp=5bar			
NG	. . . S . . L . . . S . . . R ( )	( )	
25	500	-	=500
32	800	600	=800 =600
40	1200	850	=1K2 =850
50	2000	1400	=2K0 =1K4
63	3600	3200	=3K6 =3K2
80	4500	3900	=4K5 =3K9
100	8000	6800	=8K0 =6K8

(HLP46 50)

(Δp=5bar)

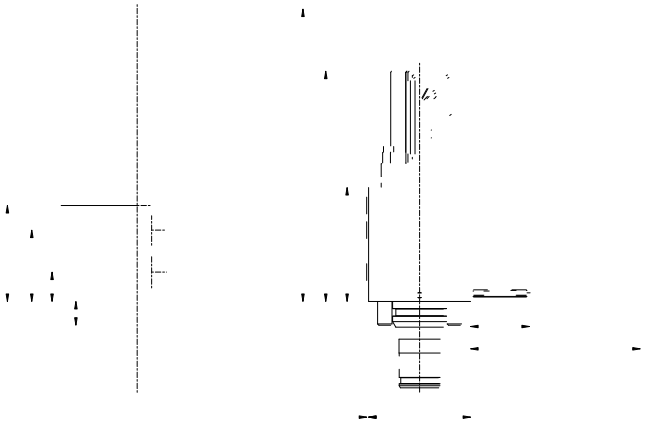


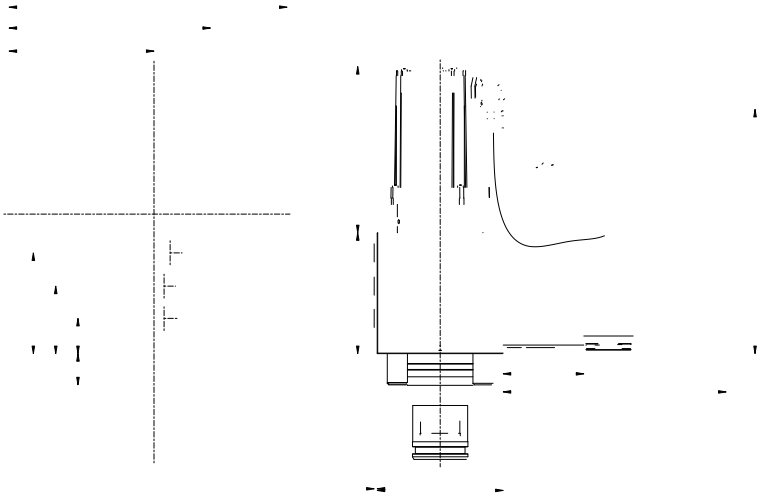
(Δp=5bar)



3%

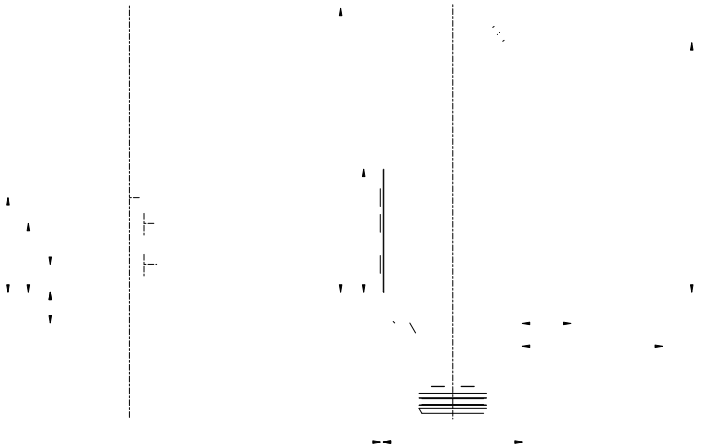
$$\Delta p \qquad Q = Q \sqrt{\frac{\Delta p}{\Delta p}}$$



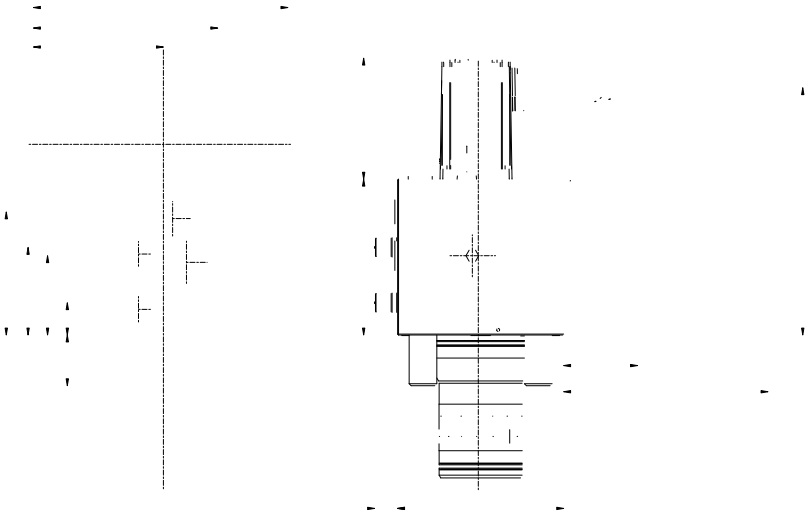


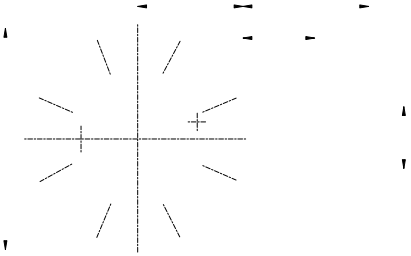
8 (mm)

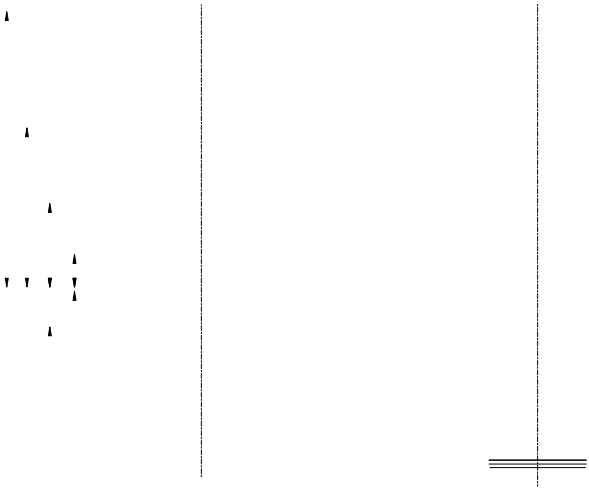
50



	DIN912	12.9
50	4 - M20×8	0 600Nm

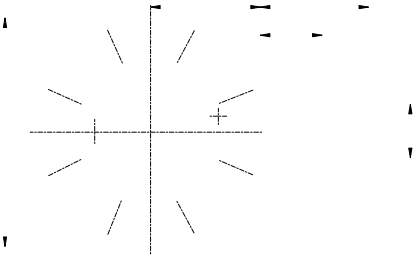


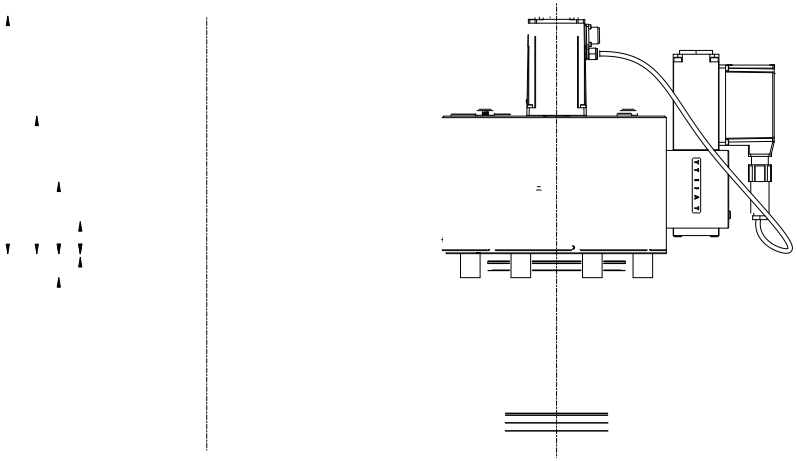




8 (mm)

100



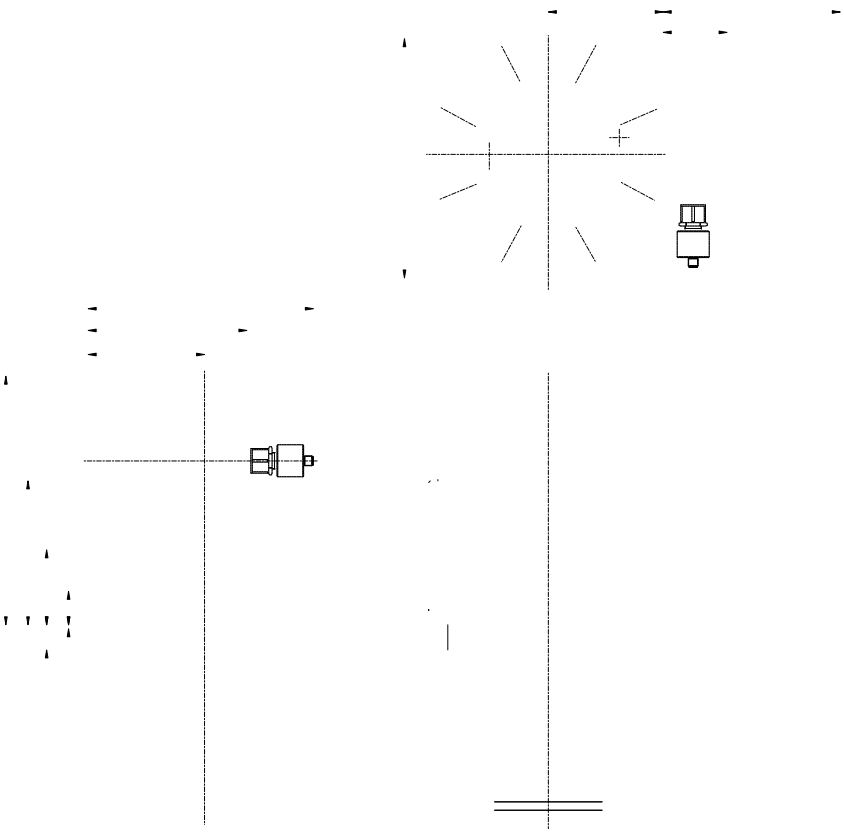


SP=G1/2"
XX=G3/4"
MA MB=G1/4" MY=G1/4"

		DIN912	12.9
100	8 -	M30×1.5	01775Nm

8 (mm)

100



SP=G1/2"
XX=G3/4"
MA MB=G1/4" MY=G1/4"

	DIN912	12.9
100	8 - M30×1	501775Nm