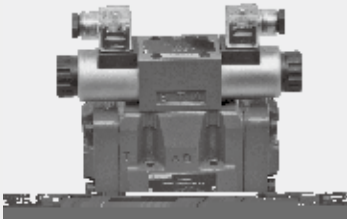




2.15

WEH 10 16 25 32

(NG) 10 32
350 bar
1100 L/min



02-06
07-08
09-11
12-16
17-18
19-20
21
22-25

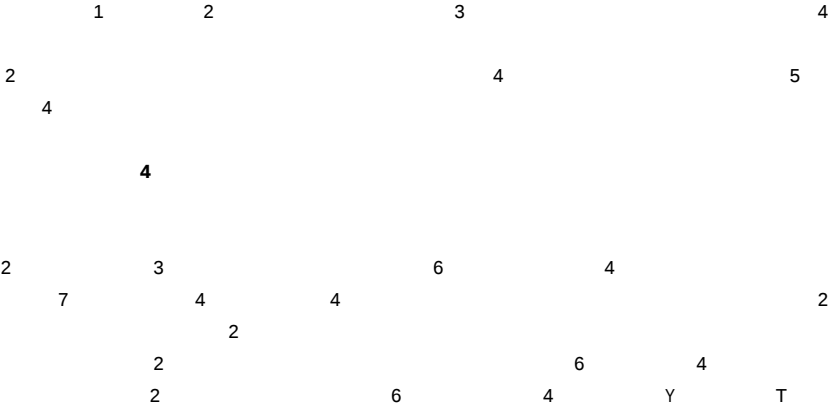
WEH
DIN24 340 A
ISO 4401 CETOP-RP 121H

WEH DIN2430 ISO4401

250 bar

WEH

02



- 1 -
- 2 -
- 3 -
- 4 -
- 5 -
- 6 -
- 7 -
- 8 -



•8p&p)–

z8p&p)/#
•IB4e/

		WEH			-L7X/						/				*
--	--	-----	--	--	-------	--	--	--	--	--	---	--	--	--	---

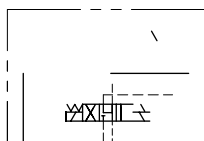
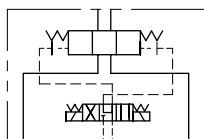
02

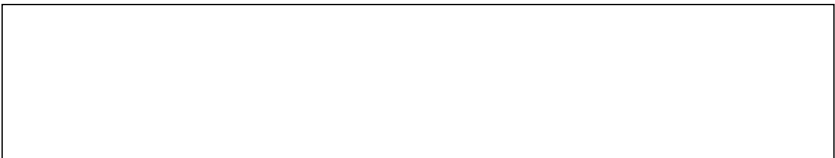
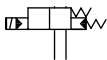
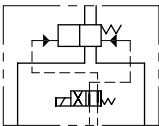
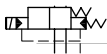
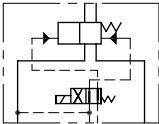
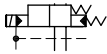
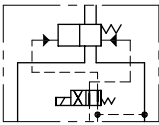
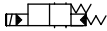
: 16 = 16
25 = 25
32 = 32

=
=H

L70 L79 = L7X
(L70 L79:)

=O
=OF
(H O OF B Y





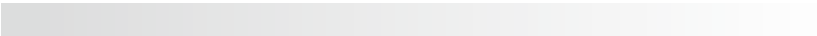
1). WEH10

P A B		bar	WEH10					
			350					
T		bar	315					
		bar	210	160				
Y		bar	210	160				
	(C Z F G H P T V)	bar	10					
			10					
			7					
	(C Z F G H P T V)	bar	6.5					
		bar	200%					
			-30	+80	()			
			-20	+80	()			
		mm ² /s	2.8	500				
		cm ³	2.04					
		cm						

1.

2). WEH16

P A B		bar	WEH16...					
			350					
T		bar	250					
		bar	210	160				
Y		bar	210	160				
		bar	14					
			14					
			14					
			C Z F G H P T V 4.5					
		bar	250					
			-30 80 ()					
			-20 80 ()					
		mm ² /s	2.8 500					
		cm ³	5.72					
		cm ³	11.45					
* 0								
		bar	50		150		250	
-		ms	35	65	30	60	30	58
-		ms	45	65	35	55	30	50
* 0								
-		ms	30					
-		ms	45	45	35	35	30	30
			C D K Z Y					



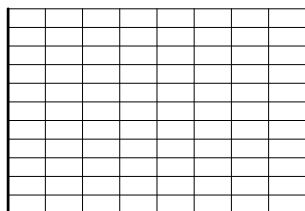
1.

4). WEH32

2.

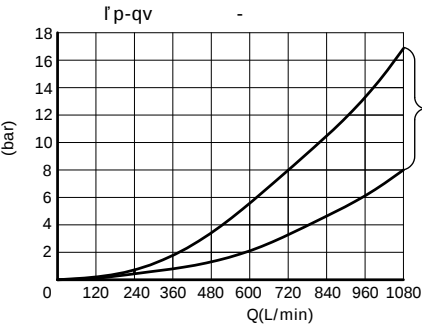
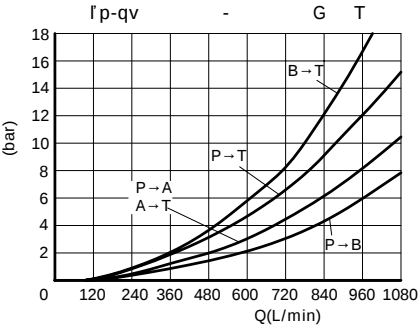
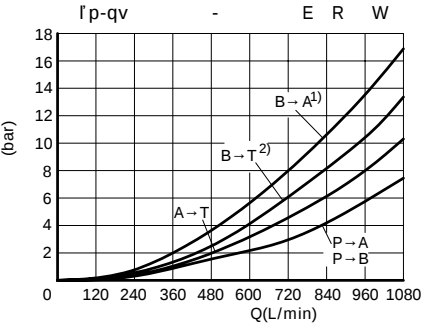
(± 10%)	12	24	28 ¹⁾	48	96	110	127	220
	110	205	220					
W	30			16				
VA						50		
VA						220		
	+50							

1)



(HLP46 =40 ± 5)

WEH 32...



- 1) R
2) R

WEH32

		(mm²)			
		P → A	P → B	A → T	B → T
WEH10	Q	-	-	13	13
	V	13	13	13	13
	W	-	-	2.4	2.4
WEH16	Q	-	-	32	32
	V	32	32	32	32
	W	-	-	6	6
WEH25	Q	-	-	83	83
	V	83	83	83	83
	W	-	-	14	14
WEH32	Q	-	-	78	78
	V	73	73	84	84
	W	-	-	20	20

(L/min)		(bar)		
		200	250	315
E J L M Q		160		
U W R V				
H		160	150	120
G T		160		140
F P		160	140	120
C D K Z Y		160		

(L/min)		(bar)		
		200	250	315

(L/min)		(bar)				(L/min)		(bar)					
		70	140	210	280	350			70	140	210	280	350
E H J L M		300	300	300	300	300	C		300	300	300	300	300
Q U W R							D Y		300	270	260	250	230
F P		300	250	180	170	150	K		300	250	240	230	210
G T		300	300	240	210	190	Z		300	260	190	180	160
S		300	300	300	250	220							
V		300	250	210	200	180	HC, HD, HK, HZ, HY	300	300	300	300	300	300
							H F P G T S						
							V C Z 160L/min						

