

## Ordering details

DB / / / / / - 50 B / / / / \*

Without directional valve  
= No code  
With built-in directional spool  
valve = W

Pilot operated valve (complete) = No code  
Pilot operated valve without main spool assembly (do not enter nom. size) = C  
Pilot operated valve with main spool assembly (enter valve size 10 or 30) = C  
\* C without main valve

Further details in clear text

No code = mineral oils  
V = phosphate ester

No code = British metric  
2 =

Ordering details			
Nomina Size	Subplate mounting		
	Threaded con- nec- tion		
10	10	10	G1/2" or M22 × 1.5
15		15	G3/4" or M27 × 2
20	20	20	G1" or M33 × 2
25		25	G1 1/4" or M42 × 2
32	30	30	G1 1/2" or M48 × 2

Normally closed = A  
Normally open = B

For subplate mounting = No code  
For threaded connection = G

Adjustment elements  
Rotary knob = 1  
Sleeve with hexagon and protective cap = 2  
Lockable rotary knob with scale = 3 2)

Series 50 to 59 (50 to 59:  
unchanged installation and connection dimensions) = 50

Technology of Beijing Huade Hydraulic = B

Settable pressure up to 5.0 MPa = 50  
Settable pressure up to 10.0 MPa = 100  
Settable pressure up to 20.0 MPa = 200  
Settable pressure up to 31.5 MPa = 315  
Settable pressure up to 35.0 MPa = 350 3)

5)

R10 = orifice  $\phi$  1.0mm in port  
B of the directional valve

1.4)

Z4 = Plug-in connector  
Z5 = Large Plug-in connector  
Z5L = Large Plug-in connector with  
light

No code = Without hand override  
N 2) = With hand override

W220-50 = 220V 50Hz AC  
G24 = 24 V DC  
W220R = Solinoid commuting  
automatically 220V AC

No code = Without directional valve  
6A = With directional spool valve  
6B = With directional spool valve (high capability  
solenoid)

No code = Standard version  
U = Minimum cracking pressure see charac-  
teristic curves

No code = Poilt fluid feed internal ,return internal  
X= Ordering details Poilt fluid feed external,return internal  
Y= to symbols Poilt fluid feed internal,return external  
XY= on page 5 Poilt fluid feed external,return external

1) Ordering details only required for the version with built-in directional valve (DBW).

2) Key within the scope of supply.

3) Type DBW.../350...must use high capability solenoid " 6B".

4) Plug in connectors must be specially ordered.

5) only used for directional valve