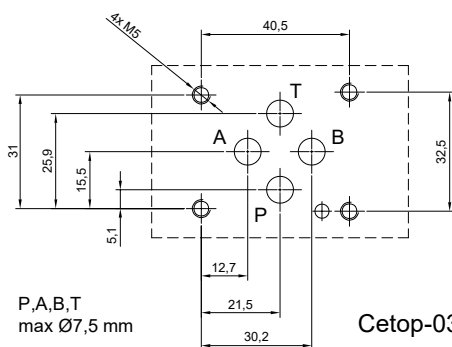
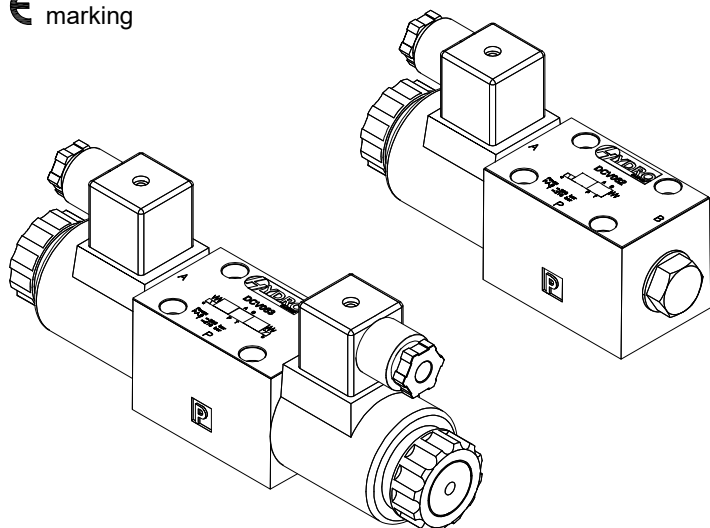


DCV06 **

Elettrovalvole ON/OFF controllo direzionale, dirette, a spool, interfaccia Cetop-03
ON/OFF solenoid directional control valves, direct acting, spool type, Cetop-03 mounting

CE marking

Rev. 00 (01/26)



Cetop-03 ISO-4401 Size 06

DATI TECNICI TECHNICAL DATA		
Portata max / Max flow-rate (*)	60 Lt/min	
Pressione max di lavoro / Max working pressure	P,A,B 350 bar	
Pressione max di lavoro / Max working pressure	T 210 bar DC 160 bar AC	
Temp. olio consigliata / Recommended oil temp.	-30 / +80 °C	
Filtrazione olio consigliata / Recommended oil filtration	20/18/15 ISO-4406	
Bobina (standard) / Coil (standard)	30 W ED 100%	
Tolleranza tensione bobina / Coil voltage tolerance	± 10% (nominal)	
Tempo di commutazione max / Max switching time	ON 45 - OFF 40 ms	
Classe di isolamento / Insulation class (std)	H	
Grado di protezione / Protection degree (std)	IP 65	
Peso / Weight	"2" 1,6 Kg	"3" 2,2 Kg
Corpo in Ghisa fosfatata / Phosphated Cast iron body		

(*) Vedere Curve caratteristiche
(*) See Performance curves

(Per OPZIONI non indicate nel codice di ordinazione, contattare direttamente i nostri uffici)
(For OPTIONS not indicated in the ordering code, please contact our offices directly)

Codice di ordinazione - Ordering code

DCV06 * *** * ** P *

CETOP-03 (ISO-4401)

2 = 2 posizioni

2 = 2 positions

3 = 3 posizioni

3 = 3 positions

"Codice" schema idraulico

"Code" hydraulic scheme

E = connettore DIN43650 (std)

E = DIN43650 connector (std)

D = connettore Deutsch DT04-2P (a richiesta)

D = Deutsch DT04-2P connector (on request)

"Omettere" = NBR

"Omit" = NBR

V = FPM (Viton)

V = FPM (Viton)

Comando manuale a premere (std)

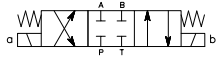
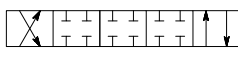
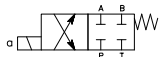
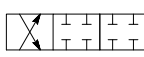
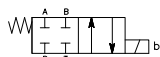
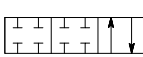
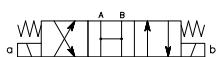
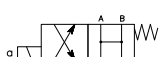
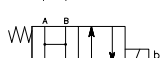
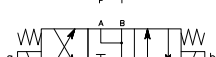
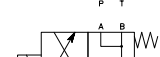
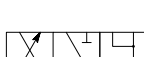
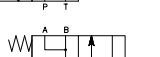
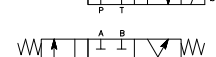
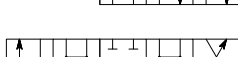
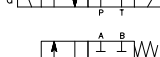
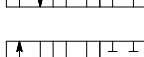
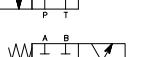
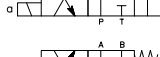
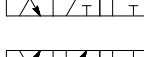
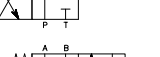
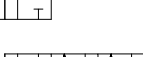
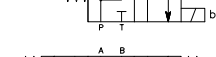
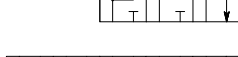
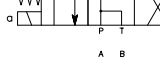
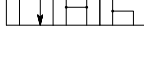
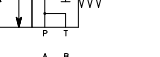
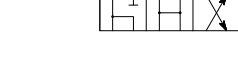
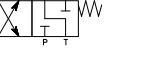
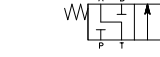
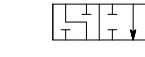
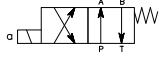
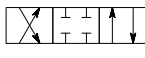
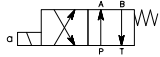
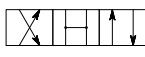
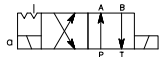
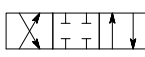
Push type manual override (std)

12 = 12 Vdc

24 = 24 Vdc

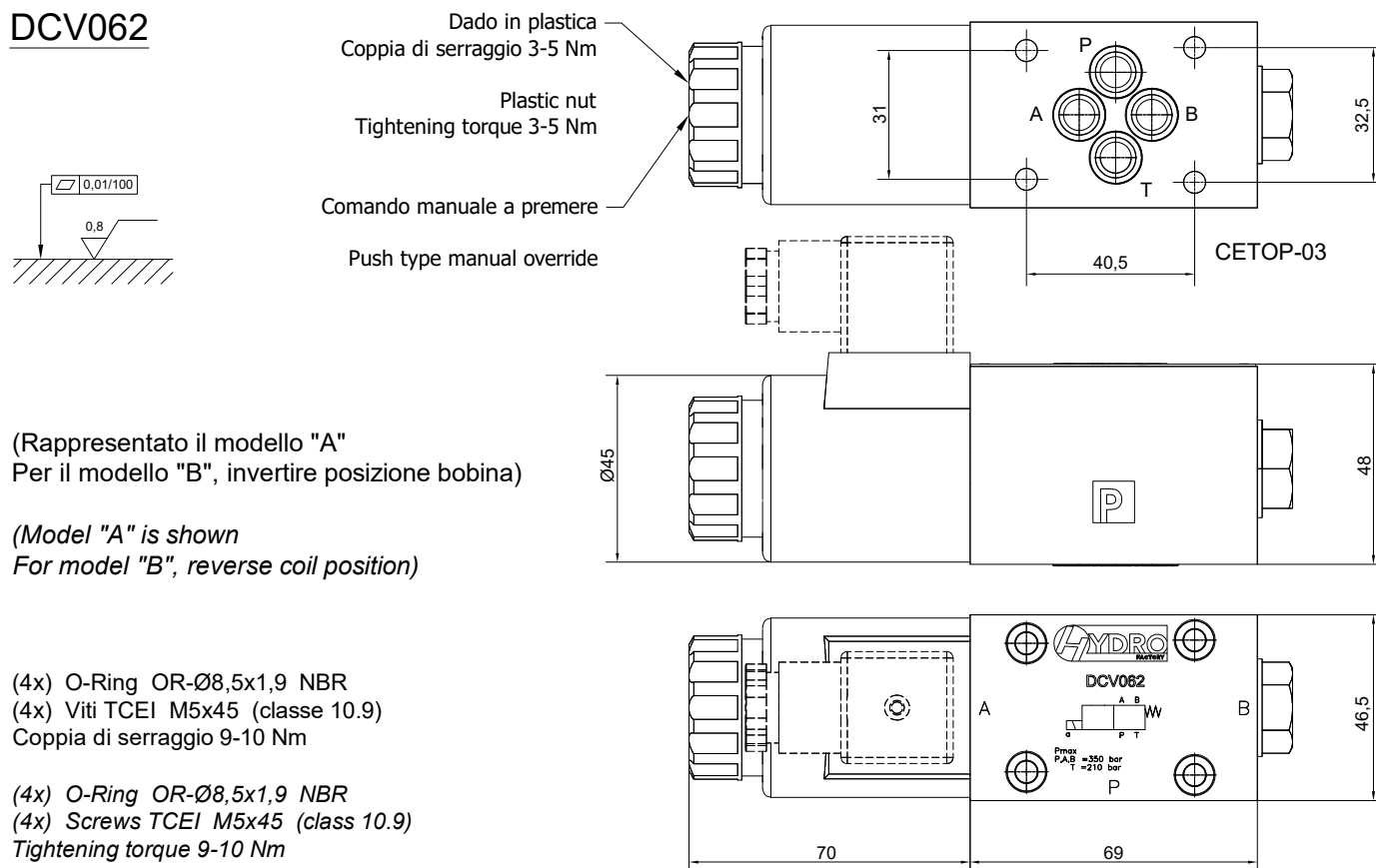
110 = 110 Vac (50 Hz)

220 = 220 Vac (50 Hz)

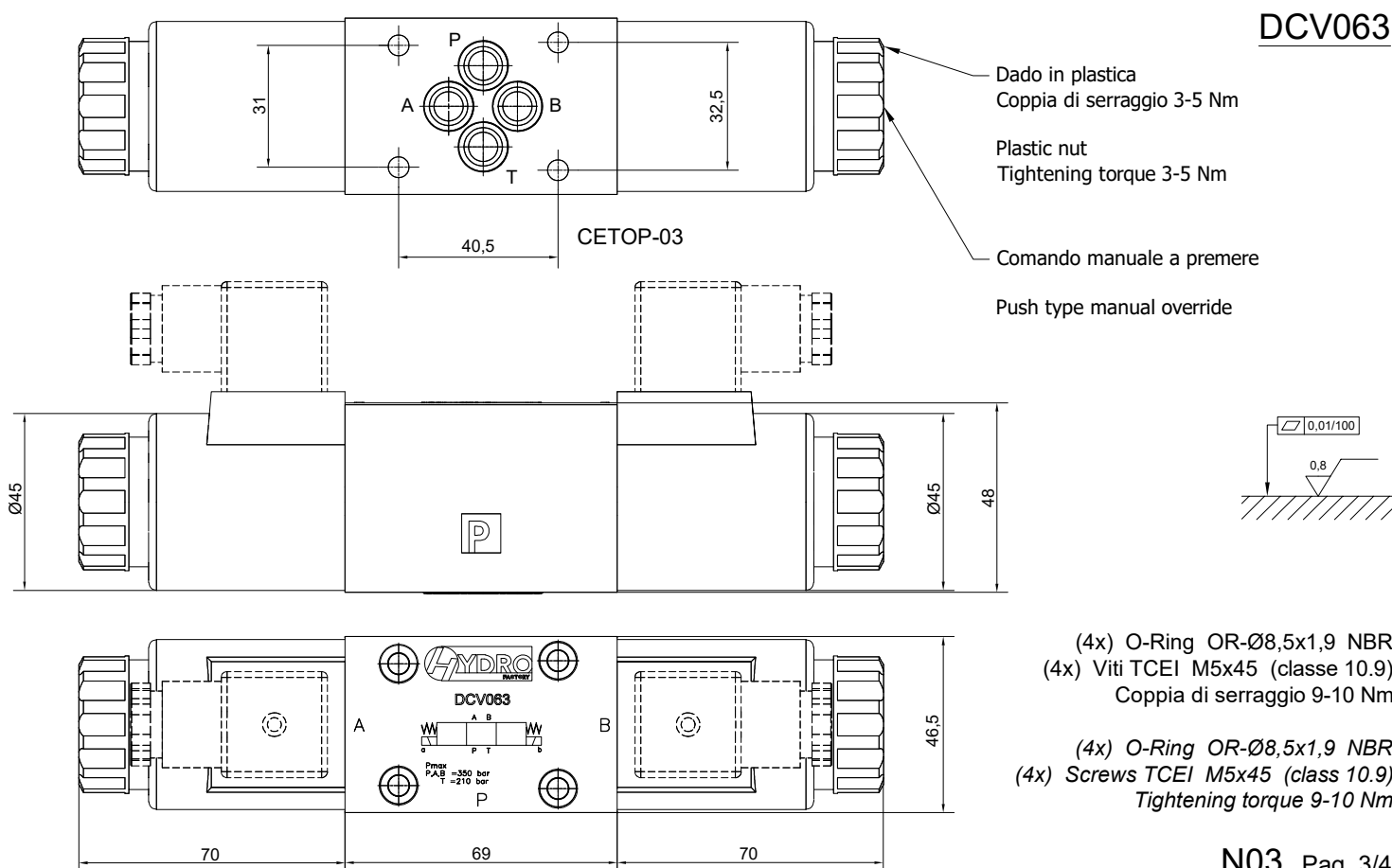
Modello Model	Codice ordinazione Ordering code	Schema idraulico Hydraulic scheme	Transizione Transition
DCV063	Z11		
DCV062	Z11A		
DCV062	Z11B		
DCV063	H11		
DCV062	H11A		
DCV062	H11B		
DCV063	Y11		
DCV062	Y11A		
DCV062	Y11B		
DCV063	C11		
DCV062	C11A		
DCV062	C11B		
DCV063	P11		
DCV062	P11A		
DCV062	P11B		
DCV063	L11		
DCV062	L11A		
DCV062	L11B		
DCV063	N11		
DCV062	N11A		
DCV062	N11B		
DCV062	R11		
DCV062	R21		
DCV062	J15		
DCV062	J75		

DCV06 **

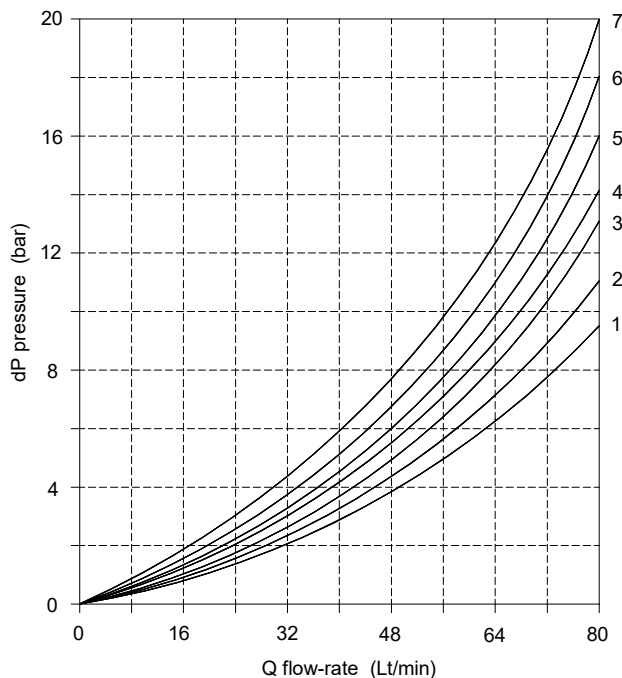
DCV062



DCV063

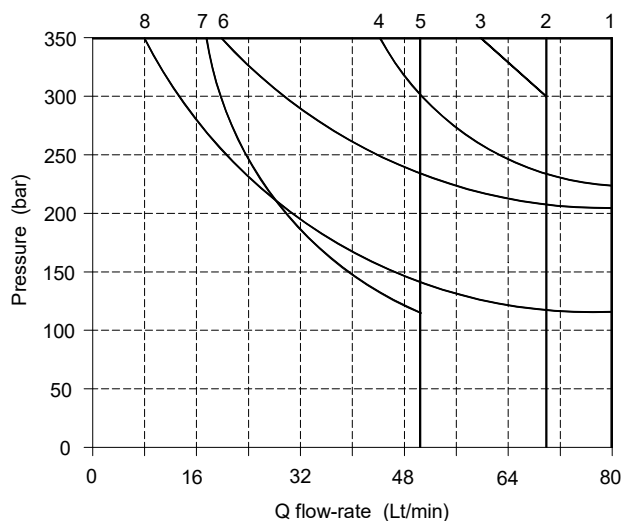


Curve caratteristiche dP/Q (Olio ISO-VG-46 @ 40°C)
dP/Q characteristic curves (Oil ISO-VG-46 @ 40°C)



Codice Code	N° curva Curve n°			
	Direzione / Direction			
	P-A	P-B	A-T	B-T
Z11	5	5	3	3
H11	2	1	2	2
Y11	3	3	2	3
C11	7	7	4	4
P11	2	1	5	5
L11	3	5	3	3
N11	5	5	1	4
R11 ; J15	6	6	5	5
R21	3	3	5	3
J75	5	5	-	-

Limiti funzionali (Olio ISO-VG-46 @ 40°C) (Con entrambe le direzioni di flusso)
Functional limits (Oil ISO-VG-46 @ 40°C) (With both flow directions)



Codice Code	N° curva Curve n°
Z11	1
H11	5
Y11	6
C11	5
P11	2
L11	7
N11	4
R11 ; J15	3
R21	3
J75	8

Elementi calibrati di smorzamento (da ordinare separatamente) Inserti con foratura calibrata da utilizzare a scelta nelle porte P, A o B come elementi per lo smorzamento di eccessi di portata, causati da particolari condizioni operative.

Calibrated damping elements (to be ordered separately) Inserts with calibrated holes for use in P, A or B ports as damping elements for excess overflow, caused by particular operating conditions.

DCV06 - DAMP - **

08 = Ø 0,8 mm

10 = Ø 1,0 mm

12 = Ø 1,2 mm

