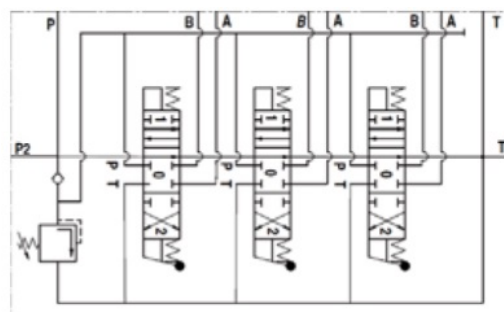
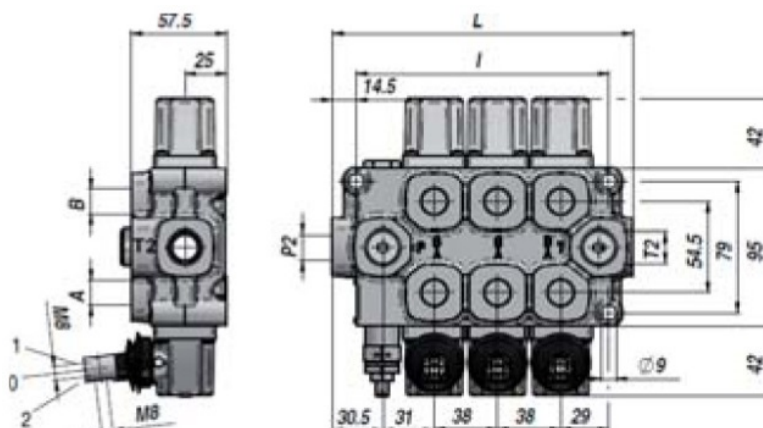
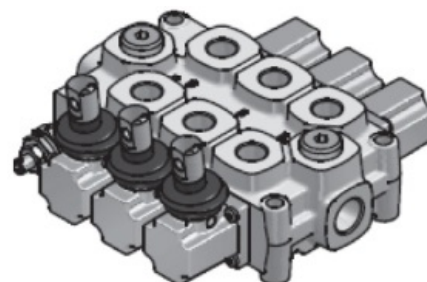


Monoblok hand / elektrisch bediende ventielen



MONOBLOK VENTIELEN Q25

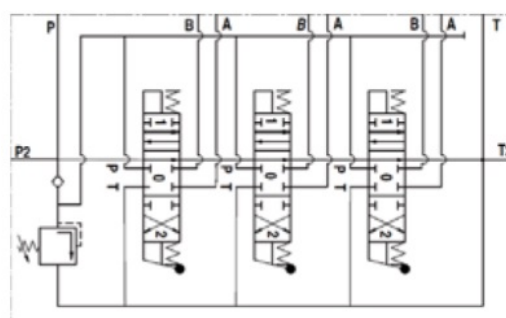
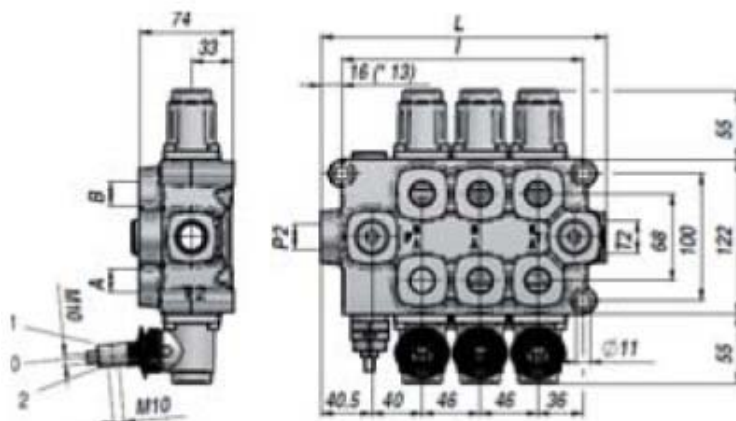
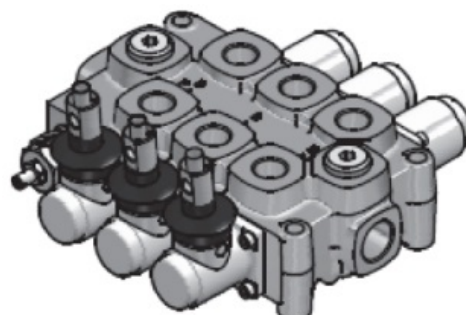
- Inclusief drukkbegrenzingsventiel met diverse instelbereiken
- Diverse mogelijkheden met betrekking tot bediening o.a.:
 - Arretering
 - 12 of 24 VDC elektrische bediening
 - Andere behuizingen op aanvraag t/m 8-voudig
 - Kunststof veerkappen mogelijk
 - Inclusief hendel



Type	Max.Flow	Secities	Schroefdraad					Max.P	Max.T	L	I
			A-B	P	T	P2	T2				
	l/min.		BSP	BSP	BSP	BSP	BSP	bar	bar	mm	mm
Q25/1	40	1	3/8"	3/8"	3/8"	3/8"	1/2"	350	25	107	76
Q25/2	40	2	3/8"	3/8"	3/8"	3/8"	1/2"	350	25	145	114
Q25/3	40	3	3/8"	3/8"	3/8"	3/8"	1/2"	320	25	183	152
Q25/4	40	4	3/8"	3/8"	3/8"	3/8"	1/2"	300	25	221	190
Q25/5	40	5	3/8"	3/8"	3/8"	3/8`	1/2"	300	25	259	228

MONOBLOK VENTIELEN Q75

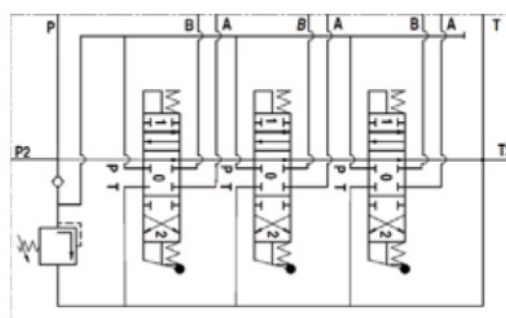
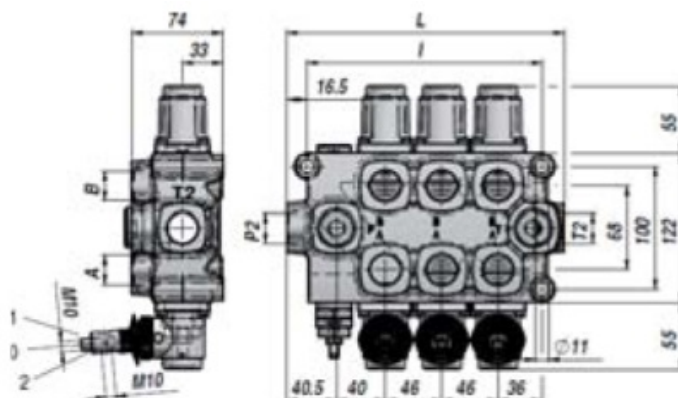
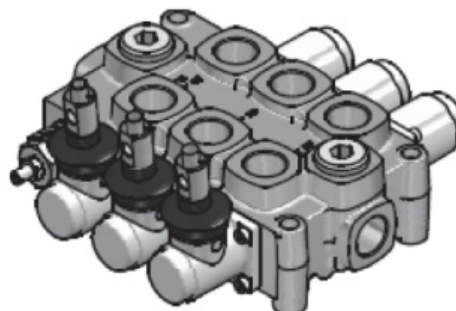
- Inclusief drukkbegrenzingsventiel met diverse instelbereiken
- Diverse mogelijkheden met betrekking tot bediening o.a.:
- Arretering
- 12 of 24 VDC elektrische bediening
- Andere behuizingen op aanvraag t/m 6-voudig
- Inclusief hendel



Type	Max.Flow	Secties	Schroefdraad					Max.P	Max.T	L	I
			A-B	P	T	P2	T2				
	l/min.		BSP	BSP	BSP	BSP	BSP	bar	bar	mm	mm
Q75/1	90	1	1/2"	1/2"	1/2"	1/2"	3/4"	350	25	134	100
Q75/2	90	2	1/2"	1/2"	1/2"	1/2"	3/4"	350	25	180	146
Q75/3	90	3	1/2"	1/2"	1/2"	1/2"	3/4"	300	25	226	192
Q75/4	90	4	1/2"	1/2"	1/2"	1/2"	3/4"	270	25	272	238

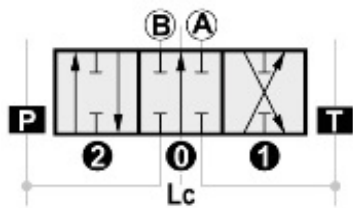
MONOBLOK VENTIELEN Q95

- Inclusief drukkbegrenzingsventiel met diverse instelbereiken
- Diverse mogelijkheden met betrekking tot bediening o.a.:
- Arretering
- 12 of 24 VDC elektrische bediening
- Andere behuizingen op aanvraag t/m 6-voudig
- Inclusief hendel

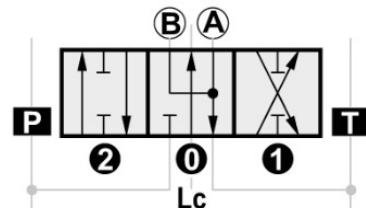


Type	Max.Flow	Secties	Schroefdraad					Max.P	Max.T	L	I
			A-B	P	T	P2	T2				
	l/min.		BSP	BSP	BSP	BSP	BSP	bar	bar	mm	mm
Q95/1	120	1	3/4"	3/4"	3/4"	3/4"	3/4"	350	25	134	100
Q95/2	120	2	3/4"	3/4"	3/4"	3/4"	3/4"	350	25	180	146
Q95/3	120	3	3/4"	3/4"	3/4"	3/4"	3/4"	300	25	226	192
Q95/4	120	4	3/4"	3/4"	3/4"	3/4"	3/4"	270	25	272	238

PLUNJER OPTIES Q25 Q75 Q95



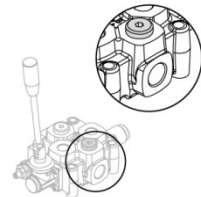
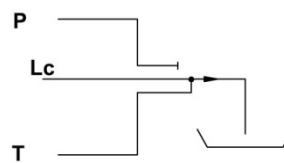
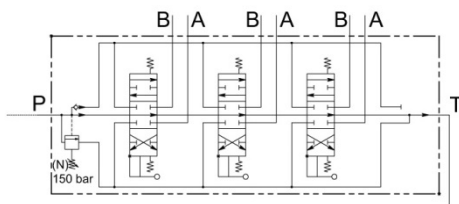
A-B dicht P-T rondpomp



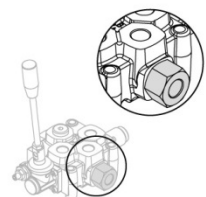
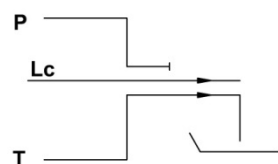
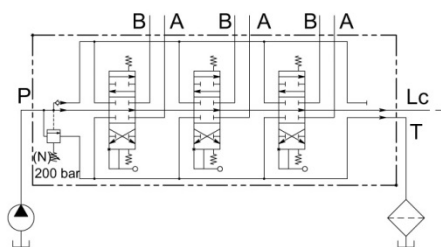
A,B,T-open PT-rondpomp

UITGAANDE SECTIE OPTIES Q25 Q75 Q95

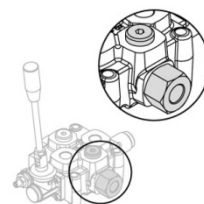
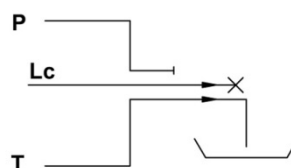
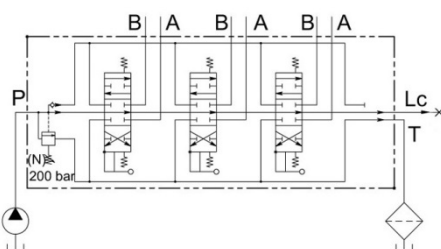
Standaard



Drukdoorvoer

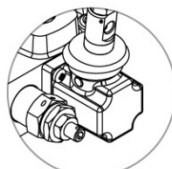
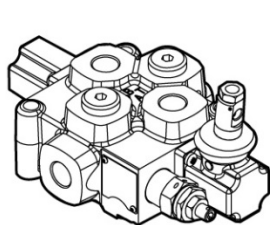


Dichte P

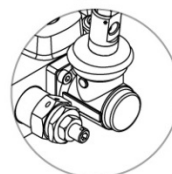


BEDIENINGS OPTIES Q25 Q75 Q95

- Bedieningskappen

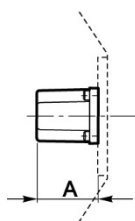
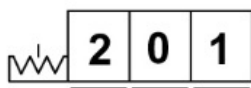


Kunststof kap (Alleen Q25)

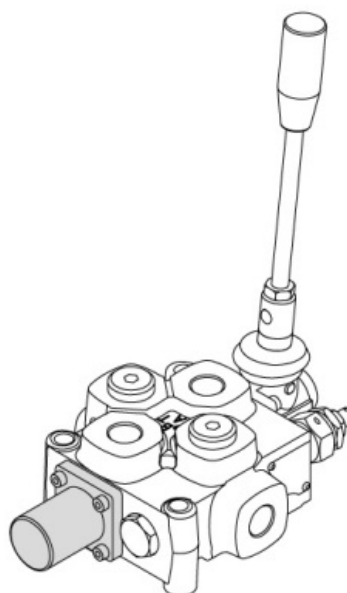


Aluminium kap (Standaard)

ARRETERING 3 POSITIES Q25 Q75 Q95

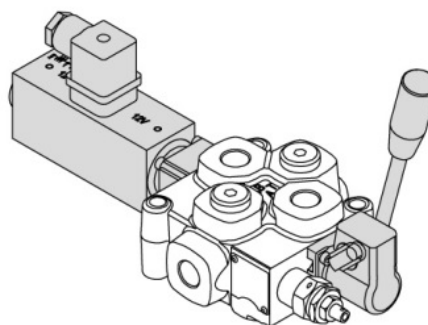
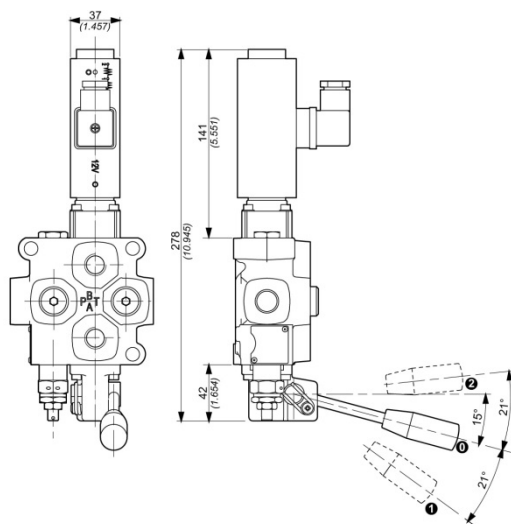


	A
Q25	42mm
Q75 / Q95	55mm

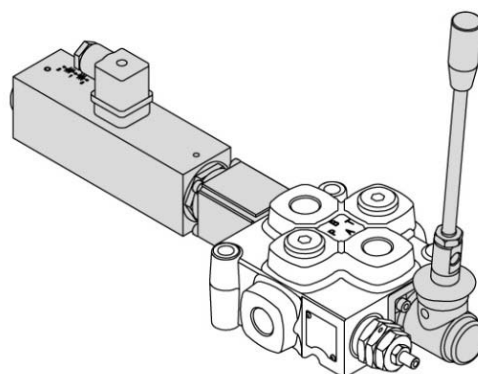
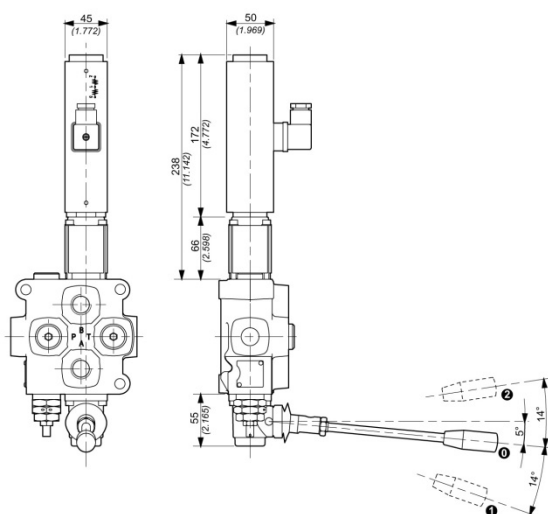


ELEKTRISCHE BEDIENING Q25 Q75 Q95

- Elektrische bediening zwart/wit Q25



- Elektrische bediening zwart/wit Q75, Q95



Type	Besch. klasse	Isolatie klasse	Max. volt tolerantie	Voltage	Wattage	Max.P	Max.T	Max.flow
Q25	IP 65	H	± 10%	12V / 24V	58W	275 bar	25 bar	50 l/min
Q75	IP 65	H	± 10%	12V / 24V	80W	300 bar	25 bar	90 l/min
Q95	IP 65	H	± 10%	12V / 24V	80W	300 bar	25 bar	120 l/min

Connector aansluiting

	1 - 2	Poort A
	1 - 3	Poort B

