

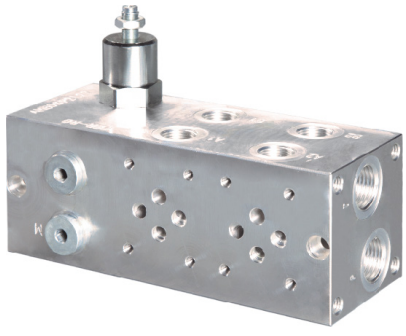
FMBNG06 SERİSİ HİDROLİK NG06 VALF PLEYTLERİ

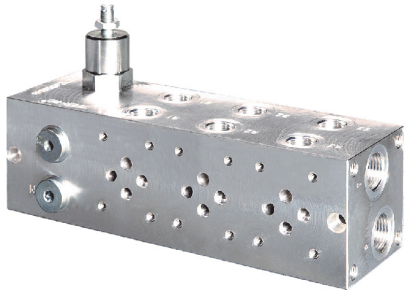
FMBNG06 Serisi Hidrolik NG06 Valf Pleytleri hidrolik sistemlerde pek çok sistem bileşenin birbirleriyle uyumlu ve etkileşimli alışmasını sağlar.
Pleytler montaj ve test süresi, maliyet düşürme, sızıntı noktalarının azaltılması gibi konularda etkin çözüm aracı olarak kullanılırlar.

FMBNG06 SERIES HYDRAULIC NG06 SUBPLATES

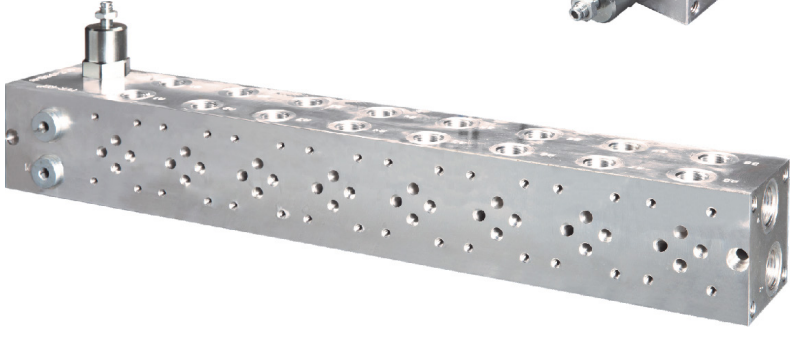
FMBNG06 hydraulic Subplates are used to interconnect various components within a hydraulic system.
Subplates provide improvement on the assembly & test time of your system, save cost, reduce leak points.









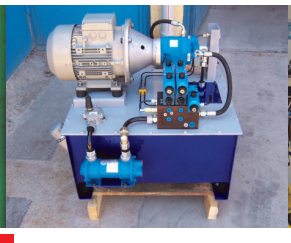


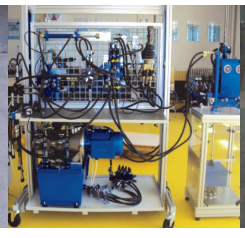


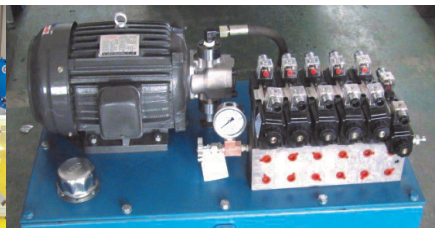
NG06 Körleme Tapası
NG06 Blanking Block



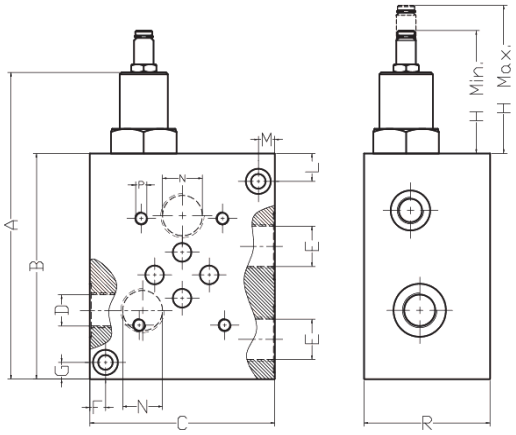






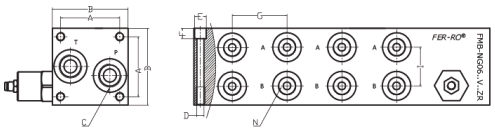


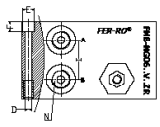




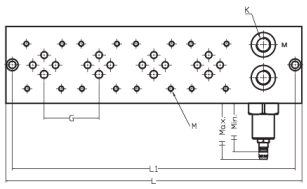
Teknik Özellikler
Technical Specifications

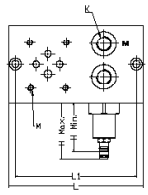
Kod (Code)	Kavite (Cavity)	Çalışma Basıncı (Working Pressure) Bar	Ölçüler - mm (Dimensions) - mm													
			A	B	C	D	E	F	G	H Min.	H Max.	L	M	N	P	R
FMBNG06P82V1ZR	8/2	50 - 380	122	85	72,50	1/4" BSP	3/8" BSP	6,75	7,10	47	56	10,50	6,75	3/8" BSP	M5	48
FMBNG06P102V1ZR	**10/2**	**50 - 380**	**122**	**85**	**72,50**	**1/4" BSP**	**3/8" BSP**	**6,75**	**7,10**	**47**	**56**	**10,50**	**6,75**	**3/8" BSP**	**M5**	**48**





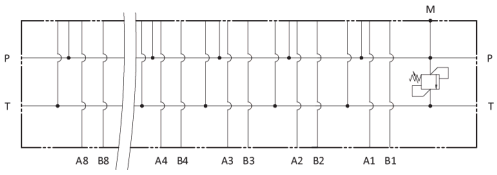
FMBNG06V1ZR-SC & FMBNG06PV
Kodlu tüm ürünlerin tank ve pompa çıkışları yandadır.



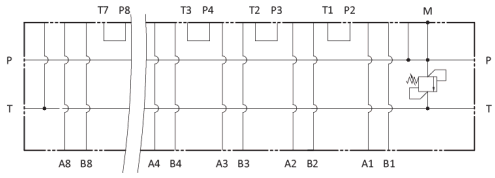


FMBNG06V1ZR-SC & FMBNG06PV
Coded all products tank & pump ports are located at beside.

paralel
Parallel



seri
Serial



Teknik Özellikler
Technical Specifications

Kod (Code)	Kavite (Cavity)	Çalışma Basıncı (Working Pressure) Bar	İstasyon (Station)	Ölçüler - mm (Dimensions) - mm																
				A	B	C	D	E	F	G	H Min	H Max	I	J	K	L	L1	M	N	O
FMBNG06V1ZR-SC	**8/2**	**50 - 380**	**1**	**54**	**69**	**1/2"BSP**	**M8**	**10.50**	**9**	**-**	**47**	**56**	**34.80**	**36**	**1/4"BSP**	**120**	**108**	**M5**	**3/8"BSP**	**M8**
FMBNG06PV2ZR	8/2	50 - 380	2	54	69	1/2"BSP	M8	10,50	9	50	47	56	34,80	36	1/4"BSP	170	158	M5	3/8"BSP	M8
FMBNG06PV3ZR	8/2	50 - 380	3	54	69	1/2"BSP	M8	10,50	9	50	47	56	34,80	36	1/4"BSP	270	208	M5	3/8"BSP	M8
FMBNG06PV4ZR	8/2	50 - 380	4	54	69	1/2"BSP	M8	10,50	9	50	47	56	34,80	36	1/4"BSP	270	258	M5	3/8"BSP	M8
FMBNG06PV5ZR	8/2	50 - 380	5	54	69	1/2"BSP	M8	10,50	9	50	47	56	34,80	36	1/4"BSP	320	308	M5	3/8"BSP	M8
FMBNG06PV6ZR	8/2	50 - 380	6	54	69	1/2"BSP	M8	10,50	9	50	47	56	34,80	36	1/4"BSP	370	358	M5	3/8"BSP	M8
FMBNG06PV7ZR	8/2	50 - 380	7	54	69	1/2"BSP	M8	10,50	9	50	47	56	34,80	36	1/4"BSP	420	408	M5	3/8"BSP	M8
FMBNG06PV8ZR	8/2	50 - 380	8	54	69	1/2"BSP	M8	10,50	9	50	47	56	34,80	36	1/4"BSP	470	458	M5	3/8"BSP	M8

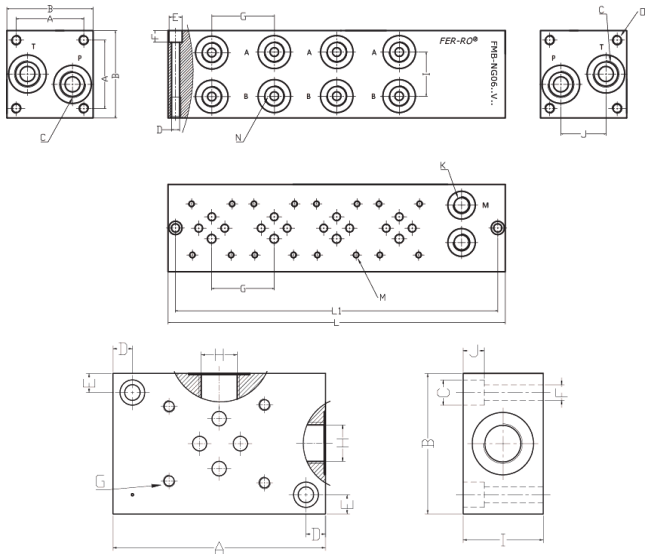
Kod (Code)	Kavite (Cavity)	Çalışma Basıncı (Working Pressure) Bar	İstasyon (Station)	Ölçüler - mm (Dimensions) - mm																
				A	B	C	D	E	F	G	H Min	H Max	I	J	K	L	L1	M	N	O
FMBNG06SV2ZR	8/2	50 - 380	2	54	69	1/2"BSP	M8	10,50	9	50	47	56	34,80	36	1/4"BSP	170	158	M5	3/8"BSP	M8
FMBNG06SV3ZR	8/2	50 - 380	3	54	69	1/2"BSP	M8	10,50	9	50	47	56	34,80	36	1/4"BSP	270	208	M5	3/8"BSP	M8
FMBNG06SV4ZR	8/2	50 - 380	4	54	69	1/2"BSP	M8	10,50	9	50	47	56	34,80	36	1/4"BSP	270	258	M5	3/8"BSP	M8
FMBNG06SV5ZR	8/2	50 - 380	5	54	69	1/2"BSP	M8	10,50	9	50	47	56	34,80	36	1/4"BSP	320	308	M5	3/8"BSP	M8
FMBNG06SV6ZR	8/2	50 - 380	6	54	69	1/2"BSP	M8	10,50	9	50	47	56	34,80	36	1/4"BSP	370	358	M5	3/8"BSP	M8
FMBNG06SV7ZR	8/2	50 - 380	7	54	69	1/2"BSP	M8	10,50	9	50	47	56	34,80	36	1/4"BSP	420	408	M5	3/8"BSP	M8
FMBNG06SV8ZR	8/2	50 - 380	8	54	69	1/2"BSP	M8	10,50	9	50	47	56	34,80	36	1/4"BSP	470	458	M5	3/8"BSP	M8

*Not : Valf Pleytlerinde standart 50-380 Bar kartriç kullanılmaktadır.
Düşük bar çalışmasını istediğiniz sistemlerde (0-150 Bar) müşteri temsilcimize bilgi vermenizi rica ederiz.

*Note : Our Subplates standard cartridges works on 50-380 Bar.
If you want to work on lower bar (0-150 Bar) Please contact with your customer represantative.



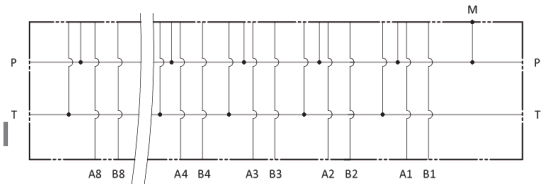
FMBNG06 SERİSİ HİDROLİK NG06 VALF PLEYTLERİ (EMNİYETSİZ)
FMBNG06 SERIES HYDRAULIC NG06 SUBPLATES (WITHOUT CARTRIDGE)



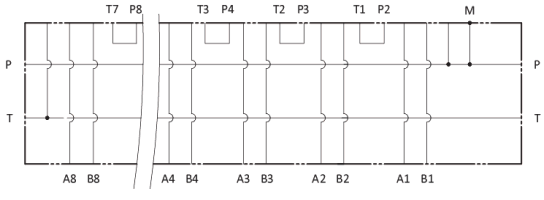
Teknik Özellikler
Technical Specifications

Kod (Code)	Çalışma Basıncı (Working Pressure) Bar	Ölçüler - mm (Dimensions) - mm								
		A	B	C	D	E	F	G	H	L	J
FMBNG06V1	50 - 380	90	85,50	10,50	8,25	8	6,50	M5	3/8"BSP	34	9

paralel
Parallel



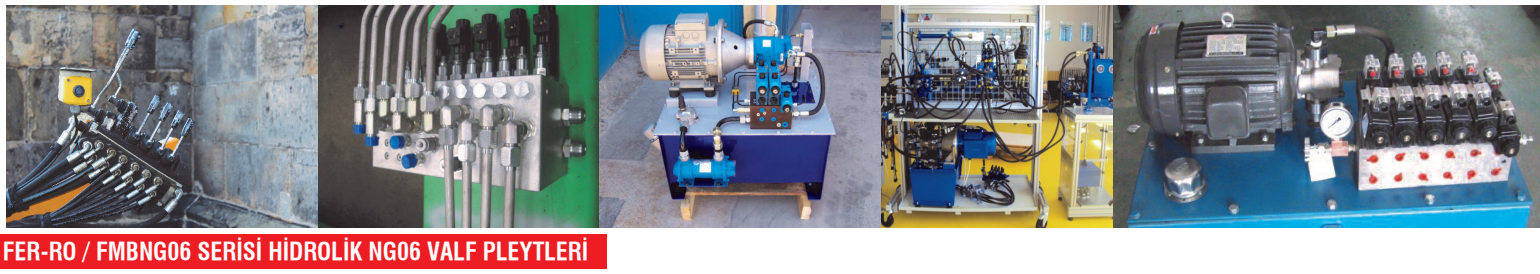
seri
Serial



Teknik Özellikler
Technical Specifications

Kod (Code)	Çalışma Basıncı (Working Pressure) Bar	İstasyon (Station)	Ölçüler - mm (Dimensions) - mm													
			A	B	C	D	E	F	G	I	J	K	L	L1	M	N	O
FMBNG06PV2	380	2	54	69	1/2"BSP	M8	10,50	9	50	34,80	36	1/4"BSP	170	158	M5	3/8"BSP	M8
FMBNG06PV3	380	3	54	69	1/2"BSP	M8	10,50	9	50	34,80	36	1/4"BSP	270	208	M5	3/8"BSP	M8
FMBNG06PV4	380	4	54	69	1/2"BSP	M8	10,50	9	50	34,80	36	1/4"BSP	270	258	M5	3/8"BSP	M8
FMBNG06PV5	380	5	54	69	1/2"BSP	M8	10,50	9	50	34,80	36	1/4"BSP	320	308	M5	3/8"BSP	M8
FMBNG06PV6	380	6	54	69	1/2"BSP	M8	10,50	9	50	34,80	36	1/4"BSP	370	358	M5	3/8"BSP	M8
FMBNG06PV7	380	7	54	69	1/2"BSP	M8	10,50	9	50	34,80	36	1/4"BSP	420	408	M5	3/8"BSP	M8
FMBNG06PV8	380	8	54	69	1/2"BSP	M8	10,50	9	50	34,80	36	1/4"BSP	470	458	M5	3/8"BSP	M8

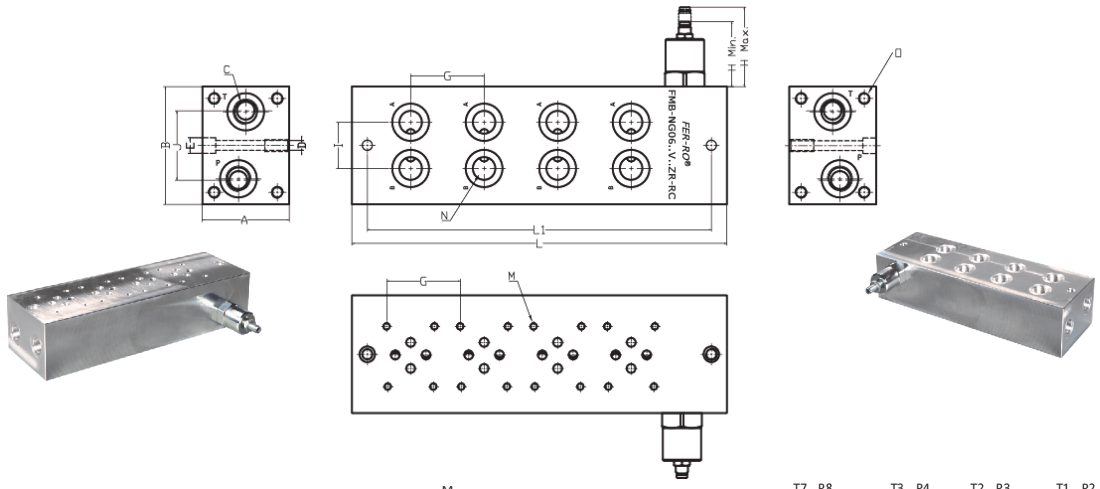
Kod (Code)	Çalışma Basıncı (Working Pressure) Bar	İstasyon (Station)	Ölçüler - mm (Dimensions) - mm													
			A	B	C	D	E	F	G	I	J	K	L	L1	M	N	O
FMBNG06SV2	380	2	54	69	1/2"BSP	M8	10,50	9	50	34,80	36	1/4"BSP	170	158	M5	3/8"BSP	M8
FMBNG06SV3	380	3	54	69	1/2"BSP	M8	10,50	9	50	34,80	36	1/4"BSP	270	208	M5	3/8"BSP	M8
FMBNG06SV4	380	4	54	69	1/2"BSP	M8	10,50	9	50	34,80	36	1/4"BSP	270	258	M5	3/8"BSP	M8
FMBNG06SV5	380	5	54	69	1/2"BSP	M8	10,50	9	50	34,80	36	1/4"BSP	320	308	M5	3/8"BSP	M8
FMBNG06SV6	380	6	54	69	1/2"BSP	M8	10,50	9	50	34,80	36	1/4"BSP	370	358	M5	3/8"BSP	M8
FMBNG06SV7	380	7	54	69	1/2"BSP	M8	10,50	9	50	34,80	36	1/4"BSP	420	408	M5	3/8"BSP	M8
FMBNG06SV8	380	8	54	69	1/2"BSP	M8	10,50	9	50	34,80	36	1/4"BSP	470	458	M5	3/8"BSP	M8





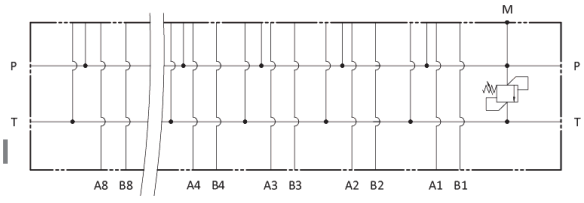
FMBNG06ZR-RC SERİSİ HİDROLİK NG06 VALF PLEYTLERİ (ALTTAN ÇIKIŞLI)

FMBNG06ZR-RC SERIES HYDRAULIC NG06 SUBPLATES (REAR CONNECTION)



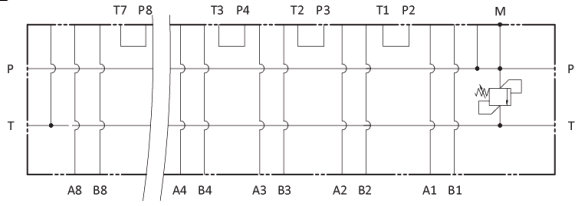
paralel

Parallel



seri

Serial



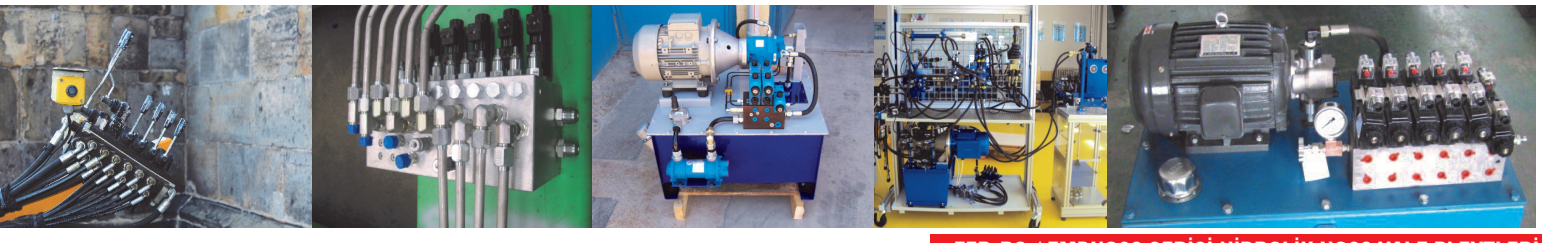
Teknik Özellikler
Technical Specifications

Kod (Code)	Kavite (Cavity)	Çalışma Basıncı (Working Pressure) Bar	İstasyon (Station)	Ölçüler - mm (Dimensions) - mm													
				A	B	C	D	E	G	H Min.	H Max.	I	J	L	L1	M	N	O
FMBNG06PV2ZR-RC	8/2	50 - 380	2	59	79	3/8"BSP	M8	10,50	50	47	56	31	46,50	155	134	M5	3/8"BSP	M8
FMBNG06PV3ZR-RC	8/2	50 - 380	3	59	79	3/8"BSP	M8	10,50	50	47	56	31	46,50	205	184	M5	3/8"BSP	M8
FMBNG06PV4ZR-RC	8/2	50 - 380	4	59	79	3/8"BSP	M8	10,50	50	47	56	31	46,50	255	234	M5	3/8"BSP	M8
FMBNG06PV5ZR-RC	8/2	50 - 380	5	59	79	3/8"BSP	M8	10,50	50	47	56	31	46,50	305	284	M5	3/8"BSP	M8
FMBNG06PV6ZR-RC	8/2	50 - 380	6	59	79	3/8"BSP	M8	10,50	50	47	56	31	46,50	355	334	M5	3/8"BSP	M8
FMBNG06PV7ZR-RC	8/2	50 - 380	7	59	79	3/8"BSP	M8	10,50	50	47	56	31	46,50	405	384	M5	3/8"BSP	M8
FMBNG06PV8ZR-RC	8/2	50 - 380	8	59	79	3/8"BSP	M8	10,50	50	47	56	31	46,50	455	434	M5	3/8"BSP	M8

Kod (Code)	Kavite (Cavity)	Çalışma Basıncı (Working Pressure) Bar	İstasyon (Station)	Ölçüler - mm (Dimensions) - mm													
				A	B	C	D	E	G	H Min.	H Max.	I	J	L	L1	M	N	O
FMBNG06SV2ZR-RC	8/2	50 - 380	2	59	79	3/8"BSP	M8	10,50	50	47	56	31	46,50	155	134	M5	3/8"BSP	M8
FMBNG06SV3ZR-RC	8/2	50 - 380	3	59	79	3/8"BSP	M8	10,50	50	47	56	31	46,50	205	184	M5	3/8"BSP	M8
FMBNG06SV4ZR-RC	8/2	50 - 380	4	59	79	3/8"BSP	M8	10,50	50	47	56	31	46,50	255	234	M5	3/8"BSP	M8
FMBNG06SV5ZR-RC	8/2	50 - 380	5	59	79	3/8"BSP	M8	10,50	50	47	56	31	46,50	305	284	M5	3/8"BSP	M8
FMBNG06SV6ZR-RC	8/2	50 - 380	6	59	79	3/8"BSP	M8	10,50	50	47	56	31	46,50	355	334	M5	3/8"BSP	M8
FMBNG06SV7ZR-RC	8/2	50 - 380	7	59	79	3/8"BSP	M8	10,50	50	47	56	31	46,50	405	384	M5	3/8"BSP	M8
FMBNG06SV8ZR-RC	8/2	50 - 380	8	59	79	3/8"BSP	M8	10,50	50	47	56	31	46,50	455	434	M5	3/8"BSP	M8

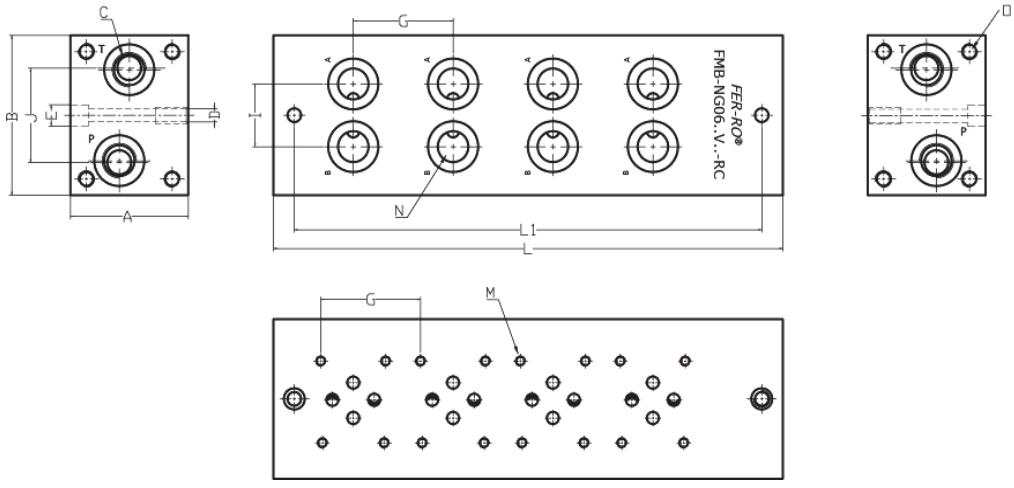
*Not : Valf Pleytlerinde standart 50-380 Bar kartriç kullanılmaktadır.
Düşük bar çalışmasını istediğiniz sistemlerde (0-150 Bar) müşteri temsilcimize bilgi vermenizi rica ederiz.

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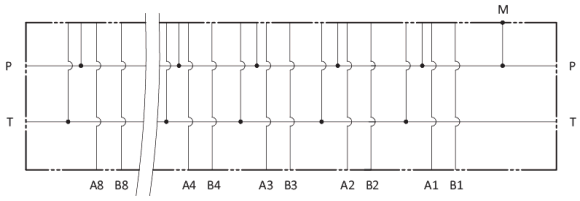


FMBNG06-RC SERİSİ HİDROLİK NG06 VALF PLEYTLERİ
(ALTTAN ÇIKIŞLI / EMNİYETSİZ)
FMBNG06-RC SERIES HYDRAULIC NG06 SUBPLATES
(REAR CONNECTION / WITHOUT CARTRIDGE)



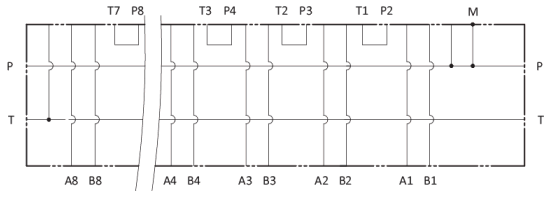
paralel

Parallel



seri

Serial



Kod (Code)	Çalışma Basıncı (Working Pressure) Bar	İstasyon (Station)	Ölçüler - mm (Dimensions) - mm												
			A	B	C	D	E	G	I	J	L	L1	M	N	O
FMBNG06PV2-RC	50 - 380	2	59	79	3/8"BSP	M8	10,50	50	31	46,50	155	134	M5	3/8"BSP	M8
FMBNG06PV3-RC	50 - 380	3	59	79	3/8"BSP	M8	10,50	50	31	46,50	205	184	M5	3/8"BSP	M8
FMBNG06PV4-RC	50 - 380	4	59	79	3/8"BSP	M8	10,50	50	31	46,50	255	234	M5	3/8"BSP	M8
FMBNG06PV5-RC	50 - 380	5	59	79	3/8"BSP	M8	10,50	50	31	46,50	305	284	M5	3/8"BSP	M8
FMBNG06PV6-RC	50 - 380	6	59	79	3/8"BSP	M8	10,50	50	31	46,50	355	334	M5	3/8"BSP	M8
FMBNG06PV7-RC	50 - 380	7	59	79	3/8"BSP	M8	10,50	50	31	46,50	405	384	M5	3/8"BSP	M8
FMBNG06PV8-RC	50 - 380	8	59	79	3/8"BSP	M8	10,50	50	31	46,50	455	434	M5	3/8"BSP	M8

Kod (Code)	Çalışma Basıncı (Working Pressure) Bar	İstasyon (Station)	Ölçüler - mm (Dimensions) - mm												
			A	B	C	D	E	G	I	J	L	L1	M	N	O
FMBNG06SV2-RC	50 - 380	2	59	79	3/8"BSP	M8	10,50	50	31	46,50	155	134	M5	3/8"BSP	M8
FMBNG06SV3-RC	50 - 380	3	59	79	3/8"BSP	M8	10,50	50	31	46,50	205	184	M5	3/8"BSP	M8
FMBNG06SV4-RC	50 - 380	4	59	79	3/8"BSP	M8	10,50	50	31	46,50	255	234	M5	3/8"BSP	M8
FMBNG06SV5-RC	50 - 380	5	59	79	3/8"BSP	M8	10,50	50	31	46,50	305	284	M5	3/8"BSP	M8
FMBNG06SV6-RC	50 - 380	6	59	79	3/8"BSP	M8	10,50	50	31	46,50	355	334	M5	3/8"BSP	M8
FMBNG06SV7-RC	50 - 380	7	59	79	3/8"BSP	M8	10,50	50	31	46,50	405	384	M5	3/8"BSP	M8
FMBNG06SV8-RC	50 - 380	8	59	79	3/8"BSP	M8	10,50	50	31	46,50	455	434	M5	3/8"BSP	M8

