HKREDÜKTÖR

HİMA HİDROLİK
İTHALAT İHRACAT SAN. ve TİC. LTD. ŞTİ.

2026

TEKNİK RESİMLER

TECHNICAL DRAWINGS

Redüktör, devir yükseltici, pompa, dirsek ve hidrolik vana ölçü çizimleri.

Dimensional drawings of gearboxes, speed increasers, pumps, elbows and valves.





2026 · REV. 11/2026

HK REDÜKTÖR	Planet redüktör sistemleri
HİMA HİDROLİK	Devir üniteleri ve hidrolik ürünler

Ölçüler mm · Dimensions in mm

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"Ürün kataloğu" sütunu 2026 Ürün Kataloğu sayfa numarasını gösterir. · The last column refers to the 2026 Product Catalogue.

GENEL NOTLAR GENERAL NOTES

01 **Ölçüler** / Dimensions

Tüm ölçüler milimetre (mm) cinsindendir.

All dimensions are in millimetres (mm).

02 **Ölçek** / Scale

Çizimler sayfaya sığdırılmıştır ve ölçeksizdir; çizim üzerinden ölçü alınmamalıdır.

Drawings are fitted to the page and are not to scale; do not measure from the drawings.

03 **Diş gösterimi** / Thread notation

R = konik boru dişi (BSPT, ISO 7-1), G = paralel boru dişi (BSPP, ISO 228-1), M = metrik diş. Örnek: R1/2"x14 → 1/2" diş, inçte 14 diş. "6 freze" = 6 kanallı traktör şaftı girişi.

R = tapered pipe thread (BSPT, ISO 7-1), G = parallel pipe thread (BSPP, ISO 228-1), M = metric thread. Example: R1/2"x14 → 1/2" thread, 14 threads per inch. "6 freze" = 6-spline tractor PTO input.

04 **Montaj ve yağ** / Mounting and oil

Montaj pozisyonları ve pozisyona göre yağ miktarları ilgili ürün sayfasında verilmiştir. İlk çalıştırmadan önce yağ seviyesini kontrol ediniz.

Mounting positions and the oil quantity for each position are given on the product page. Check the oil level before first start-up.

05 **Birimler** / Units

daNm = 10 Nm · dev./dak. = d/d (rpm) · lt/dk = l/min · cc = cm³/devir (motor ve pompa)

daNm = 10 Nm · dev./dak. = rpm · lt/dk = l/min · cc = cm³/rev (motors and pumps)

06 **Değişiklik hakkı** / Right of change

Teknik değerler bilgi amaçlıdır. HİMA Hidrolik / HK Redüktör önceden bildirimde bulunmaksızın değişiklik yapma hakkını saklı tutar. Sipariş öncesi güncel çizimi teyit ediniz.

Technical data are for information only. HİMA Hidrolik / HK Redüktör reserves the right to make changes without prior notice. Please confirm the current drawing before ordering.

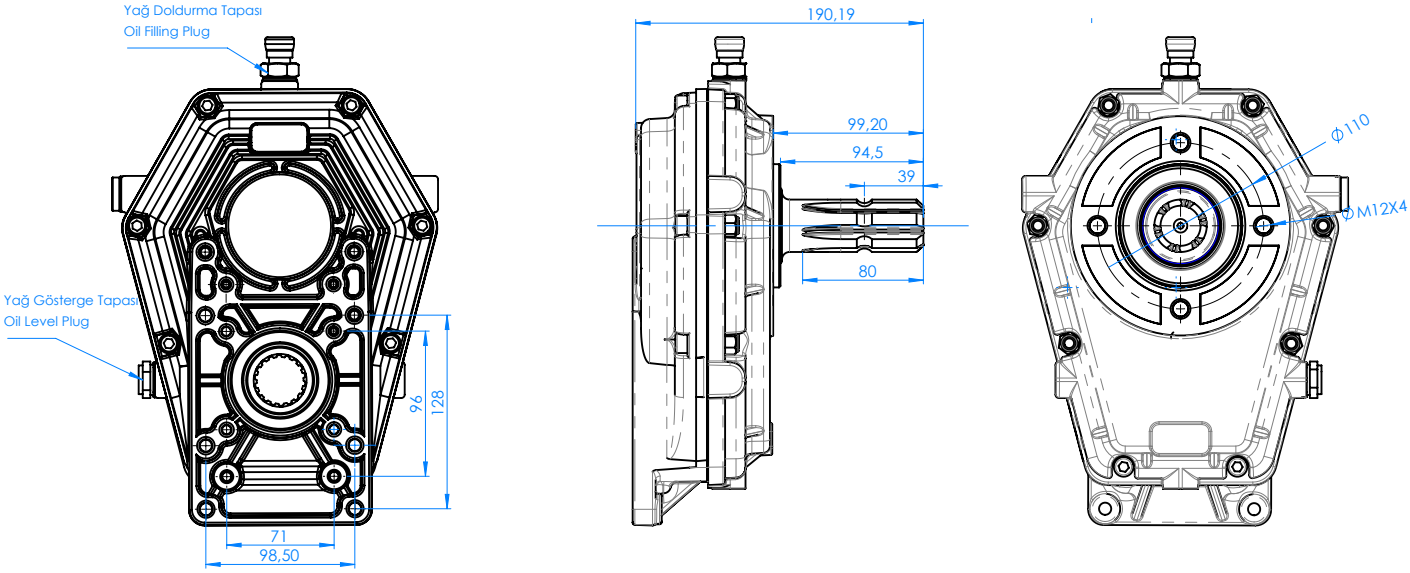
07 **3D model ve çizim** / 3D models and drawings

3D model (STEP) ve detaylı çizim talepleriniz ile uygulamaya özel çözümler için: sales@himahidrolik.com

For 3D models (STEP), detailed drawings and application-specific solutions: sales@himahidrolik.com

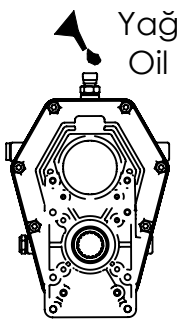
ML-52 70001



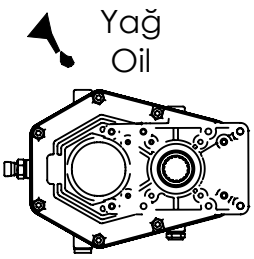


KODU CODE	ADI NAME	TAHVİL RATIO	GİRİŞ DEVRİ INPUT SPEED	ÇIKIŞ DEVRİ OUTPUT SPEED
70001	ML52 70001 DEVİR YÜKSELTİCİ	1/3	540 dev./dak.	1620 dev./dak.

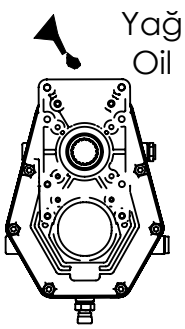
MONTAJ POZİSYONLARI / MOUNTING POSITIONS



Yağ Miktarı (lt) : 0,4 Oil Quantity (lt) : 0,4



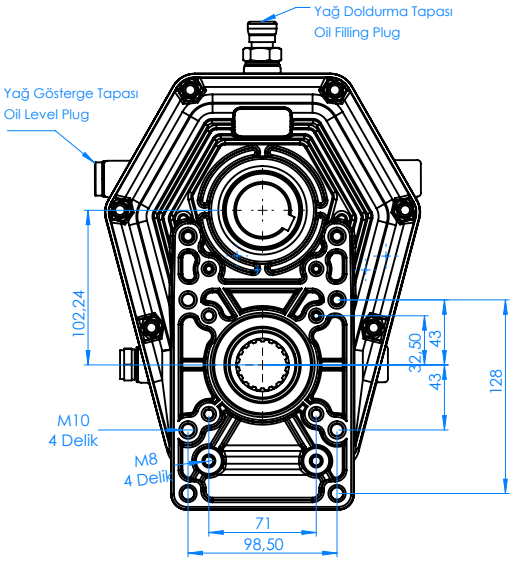
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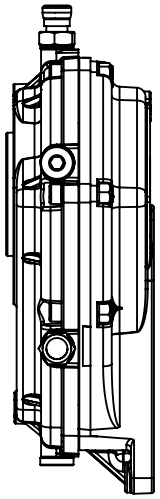


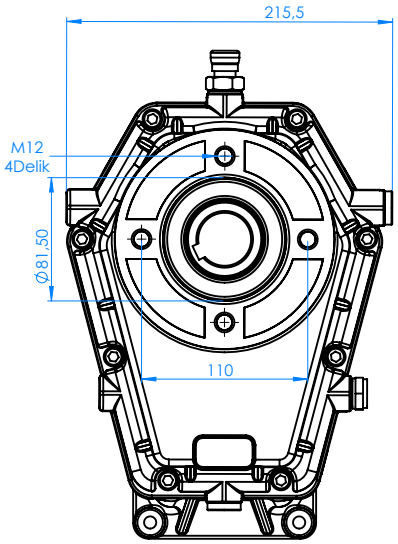
Yağ Miktarı (lt) : 0,6 Oil Quantity (lt) : 0,6

ML-52 70003



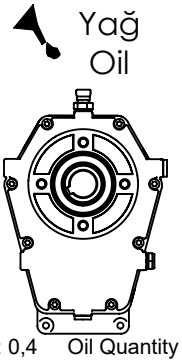




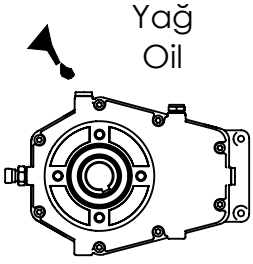


KODU CODE	ADI NAME	TAHVİL RATIO	GİRİŞ DEVRİ INPUT SPEED	ÇIKIŞ DEVRİ OUTPUT SPEED
70003	ML52 70003 DEVİR YÜKSELTİCİ	1/3	540 dev./dak.	1620 dev./dak.

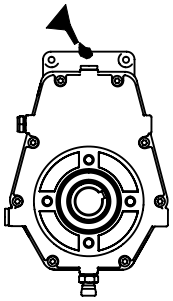
MONTAJ POZİSYONLARI / MOUNTING POSITIONS



Yağ Miktarı (lt) : 0,4 Oil Quantity (lt) : 0,4

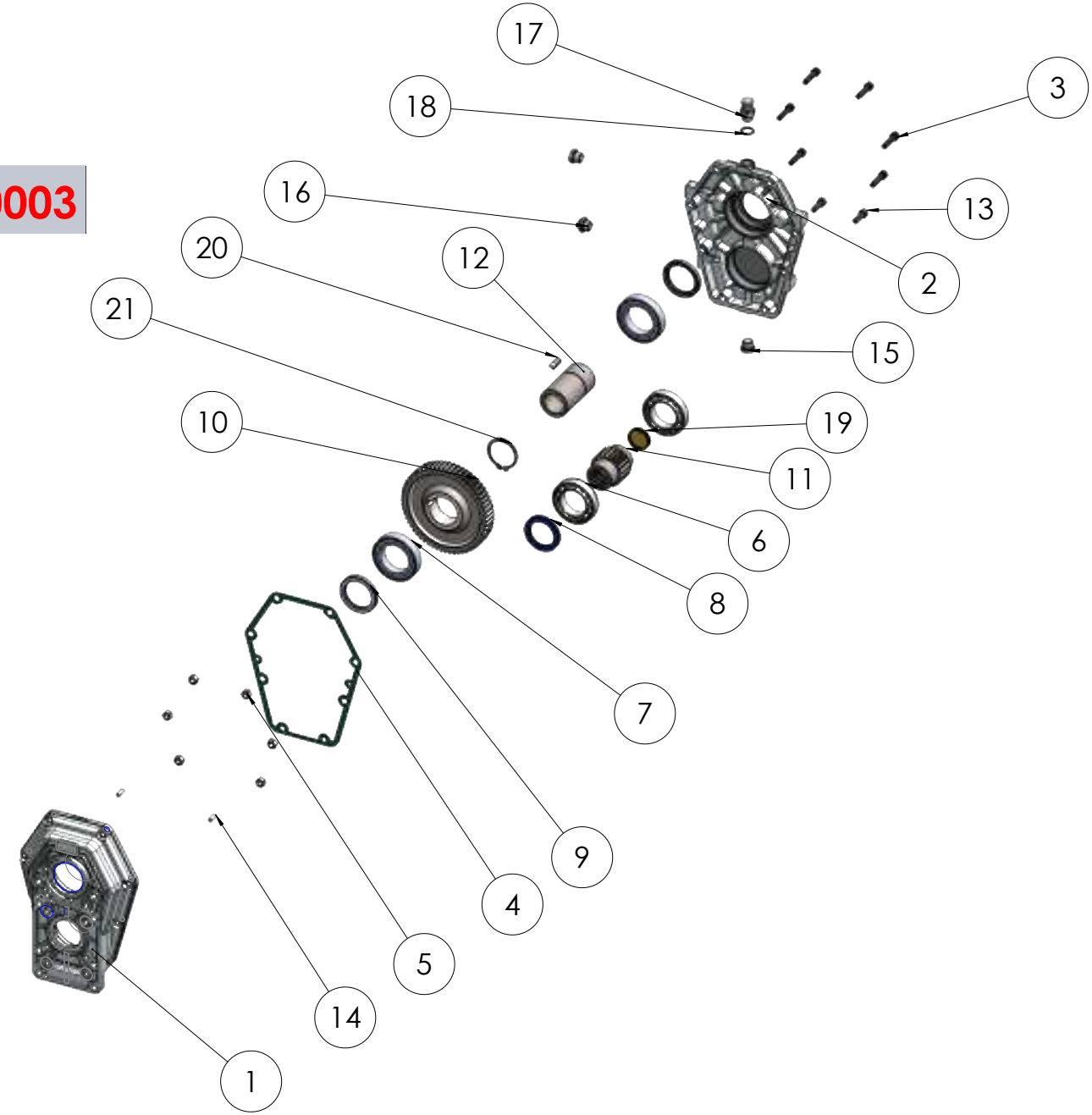


Yağ Miktarı (lt) : 0,8 Oil Quantity (lt) : 0,8



Yağ Miktarı (lt) : 0,6 Oil Quantity (lt) : 0,6

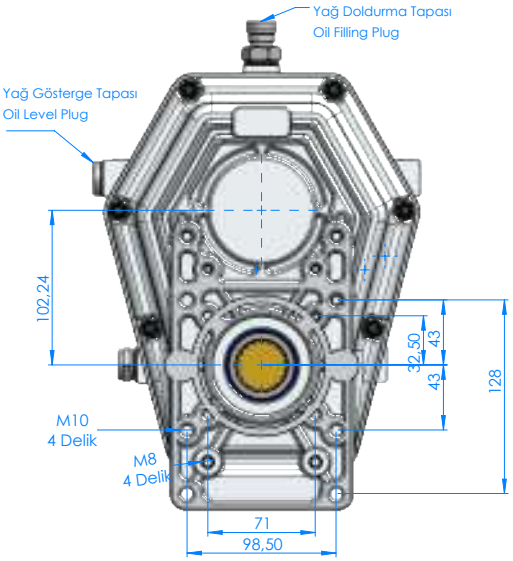
ML-52 70003



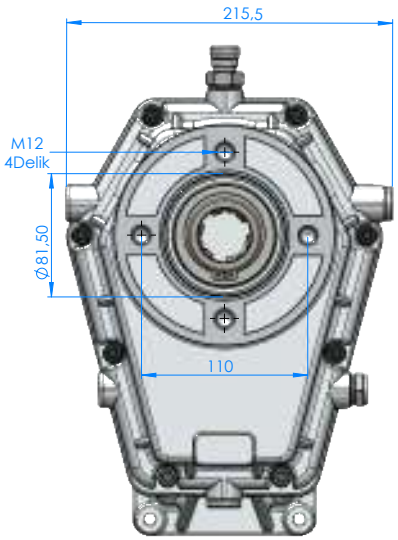
ÖĞE NO. ITEM	PARÇA NUMARASI PART DESCRIPTION	MİKT. QTY
1	70007 GÖVDE ÇİFTLİ	1
2	70007 KAPAK	1
3	DIN912 M8x35	6
4	CONTA DEVİR YÜKSELTİCİ	1
5	M8 FİBERLİ SOMUN	6
6	6009 RULMAN(BEARING)	2
7	6010 RULMAN	2
8	45x62x7 KEÇE	1
9	50x65x8 KEÇE	2
10	BÜYÜK DİŞLİ 70007	1
11	KÜÇÜK DİŞLİ 70007	1
12	MİL 70003	1
13	DIN912 M8x25	2
14	6X16 MASURA BİLYA	2
15	TAPA ORİNGLİ 3-8,,	2
16	SEVİYE GÖSTERGESİ	1
17	NEFESLİK	1
18	17x22x1,5 PUL	1
19	T0130 37x7 TAPA	1
20	10x8x25 KAMA	1
21	471x50 SEGMAN	1

ML-52 70004



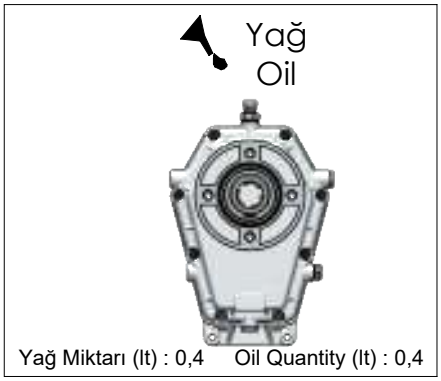




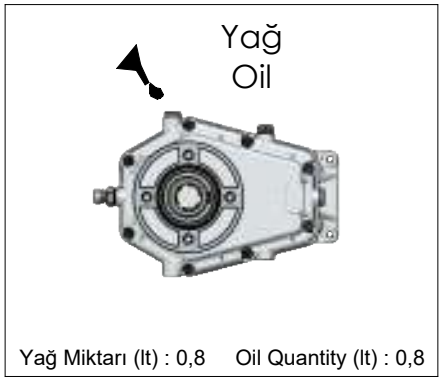


KODU CODE	ADI NAME	TAHVİL RATIO	GİRİŞ DEVRİ INPUT SPEED	ÇIKIŞ DEVRİ OUTPUT SPEED
70004	ML52 70004 DEVİR YÜKSELTİCİ	1/3	540 dev./dak.	1620 dev./dak.

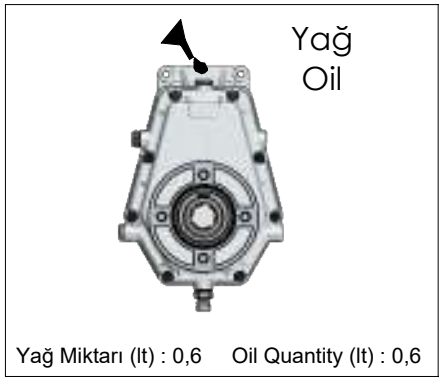
MONTAJ POZİSYONLARI / MOUNTING POSITIONS



Yağ Miktarı (lt) : 0,4 Oil Quantity (lt) : 0,4

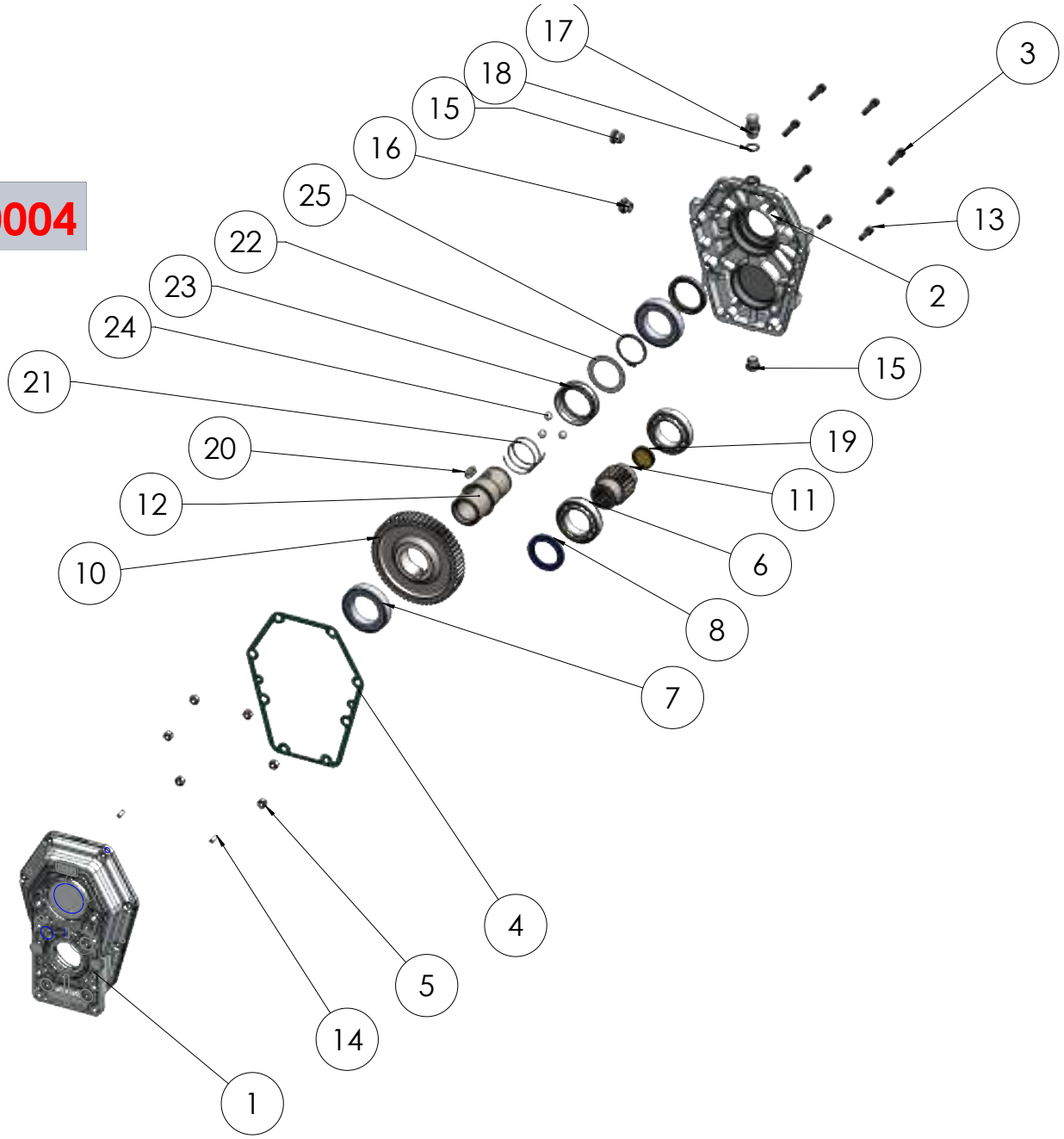


Yağ Miktarı (lt) : 0,8 Oil Quantity (lt) : 0,8



Yağ Miktarı (lt) : 0,6 Oil Quantity (lt) : 0,6

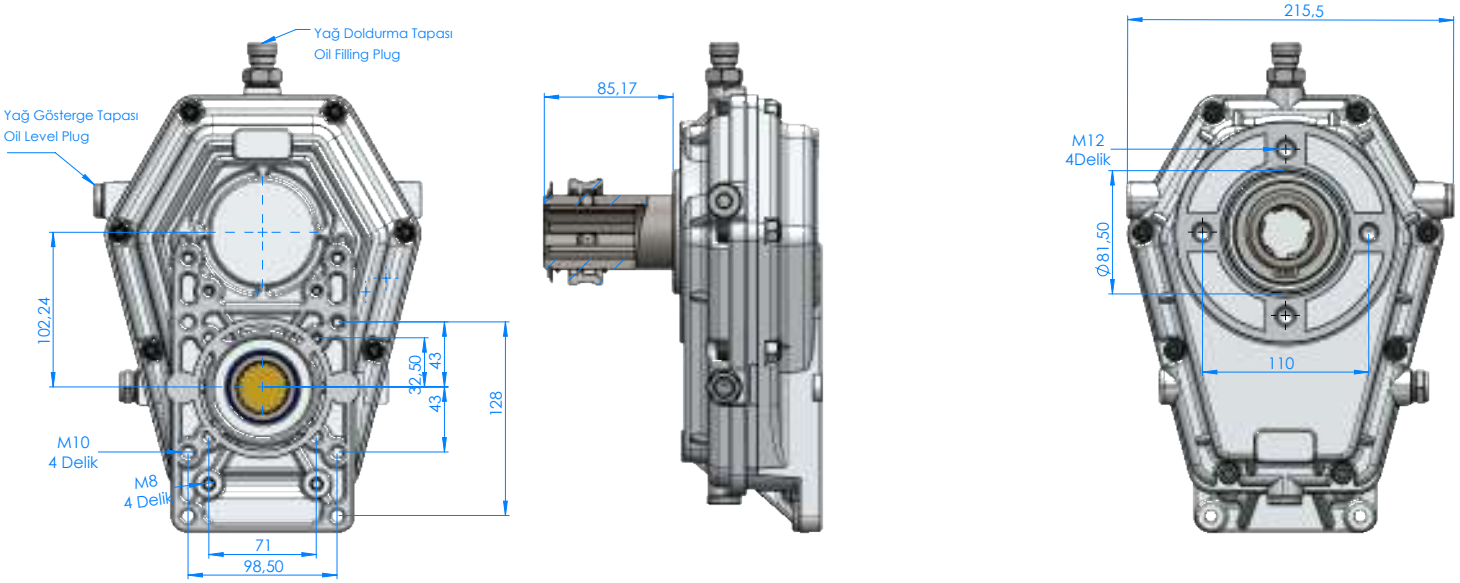
ML-52 70004



ÖĞE NO. ITEM	PARÇA NUMARASI PART DESCRIPTION	MİKT. QTY
1	70007 KAPAK	1
2	7007 GÖVDE	1
3	DIN912 M8x20	6
4	CONTA DEVİR YÜKSELTİCİ	1
5	M8 FİBERLİ SOMUN	6
6	6009 RULMAN(BEARING)	2
7	6010 RULMAN	2
8	45x62x7 KEÇE	1
9	50x65x8 KEÇE	1
10	BÜYÜK DİŞLİ 70007	1
11	KÜÇÜK DİŞLİ 70007	1
12	MİL 70004	1
13	DIN912 M8x25	2
14	6X16 MASURA BİLYA	2
15	TAPA ORİNGLİ 3-8,,	2
16	SEVİYE GÖSTERGESİ	1
17	NEFESLİK	1
18	17x22x1,5 PUL	1
19	T0130 37x7 TAPA	1
20	10x8x25 KAMA	1
21	YAY 70004	1
22	PUL 70004	1
23	FLANŞ 70004	1
24	1-2,, BİLYA	3
25	471-48 SEGMAN	1

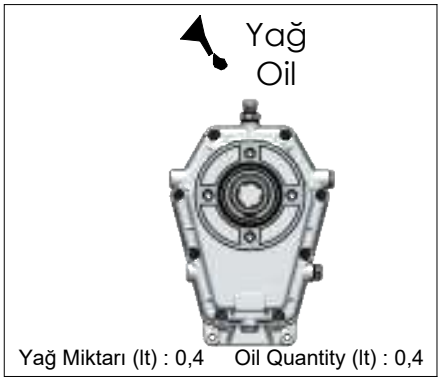
ML-52 70004-1



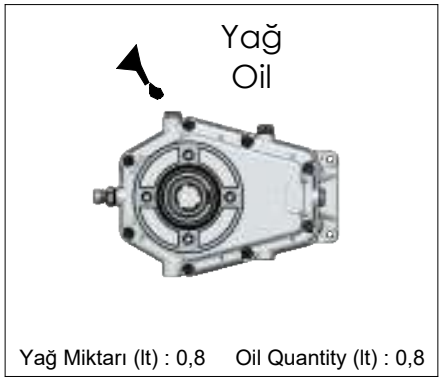


KODU CODE	ADI NAME	TAHVİL RATIO	GİRİŞ DEVRİ INPUT SPEED	ÇIKIŞ DEVRİ OUTPUT SPEED
70004-1	ML52 70004-1 DEVİR YÜKSELTİCİ	1/3	540 dev./dak.	1620 dev./dak.

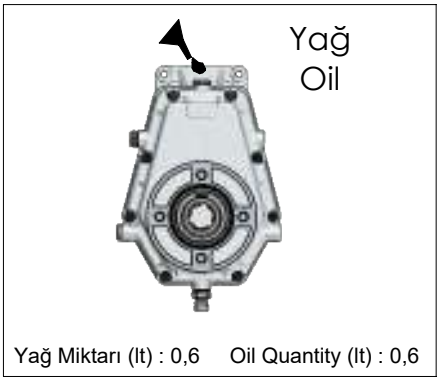
MONTAJ POZİSYONLARI / MOUNTING POSITIONS



Yağ Miktarı (lt) : 0,4 Oil Quantity (lt) : 0,4

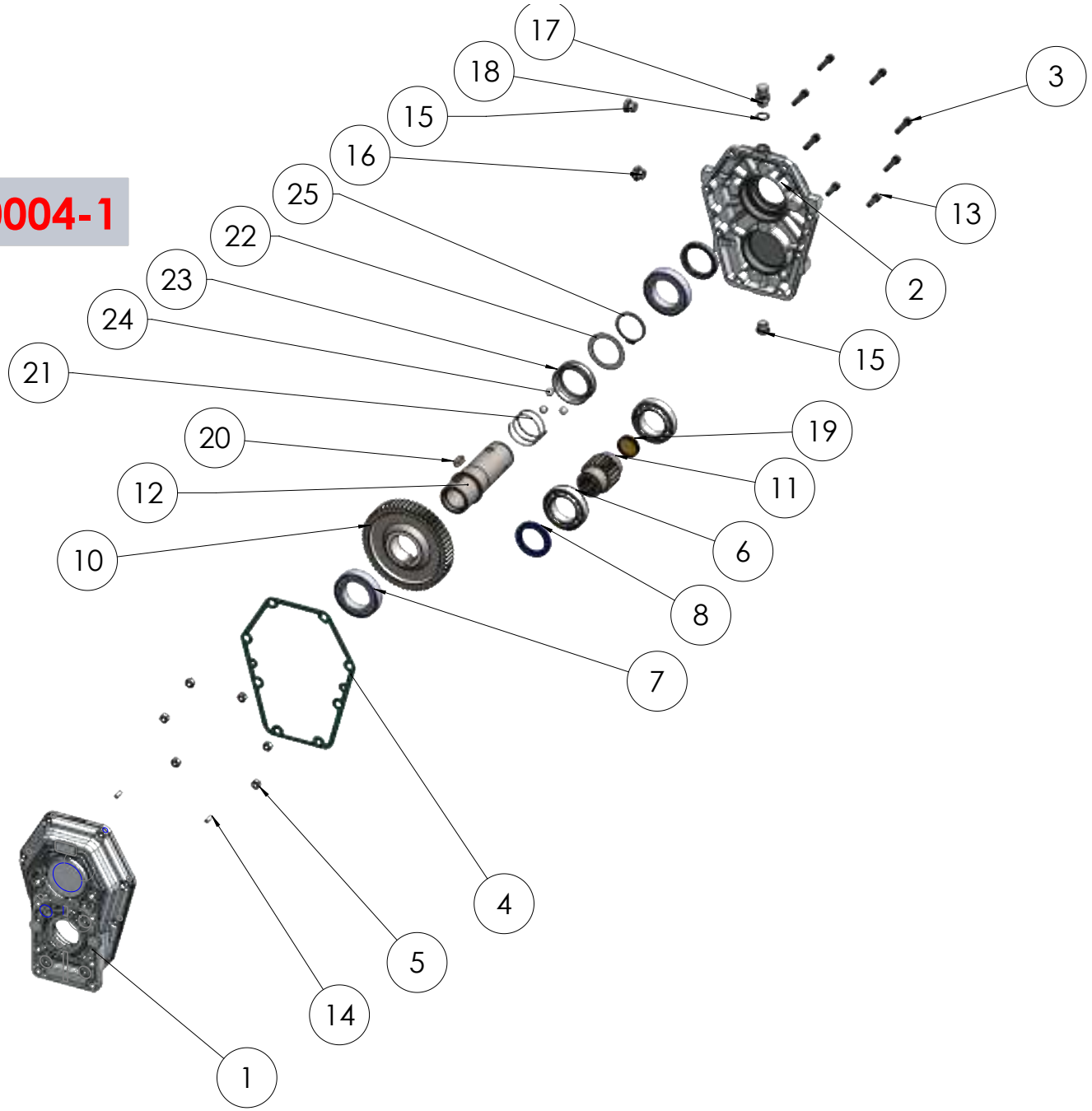


Yağ Miktarı (lt) : 0,8 Oil Quantity (lt) : 0,8



Yağ Miktarı (lt) : 0,6 Oil Quantity (lt) : 0,6

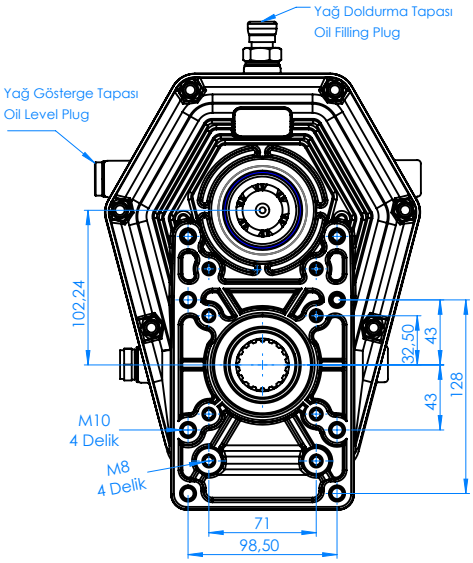
ML-52 70004-1

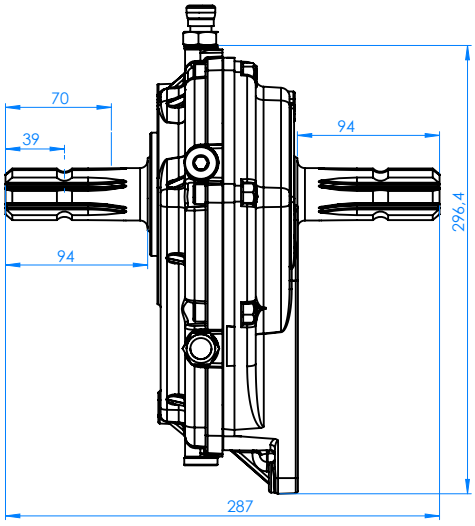


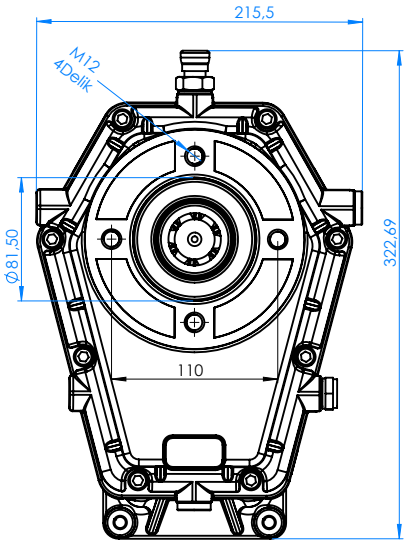
ÖĞE NO. ITEM	PARÇA NUMARASI PART DESCRIPTION	MİKT. QTY
1	70001 GÖVDE	1
2	70007 KAPAK	1
3	DIN912 M8x35	6
4	CONTA DEVİR YÜKSELTİCİ	1
5	M8 FİBERLİ SOMUN	6
6	6009 RULMAN(BEARING)	2
7	6010 RULMAN	2
8	45x62x7 KEÇE	1
9	50x65x8 KEÇE	1
10	BÜYÜK DİŞLİ 70007	1
11	KÜÇÜK DİŞLİ 70007	1
12	MİL 70004-1	1
13	DIN912 M8x25	2
14	6X16 MASURA BİLYA	2
15	TAPA ORİNGLİ 3-8,,	2
16	SEVİYE GÖSTERGESİ	1
17	NEFESLİK	1
18	17x22x1,5 PUL	1
19	T0130 37x7 TAPA	1
20	10x8x25 KAMA	1
21	YAY 70004	1
22	PUL 70004	1
23	FLANŞ 70004	1
24	1-2,, BİLYA	3
25	471-48 SEGMAN	1

ML-52 70007



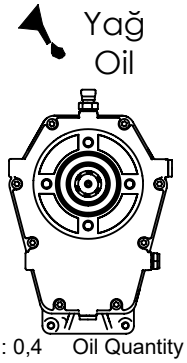




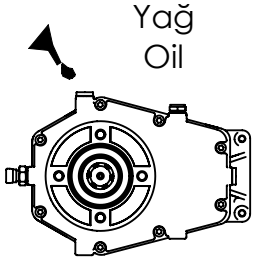


KODU CODE	ADI NAME	TAHVİL RATIO	GİRİŞ DEVRİ INPUT SPEED	ÇIKIŞ DEVRİ OUTPUT SPEED
70007	ML52 70007 DEVİR YÜKSELTİCİ	1/3	540 dev./dak.	1620 dev./dak.

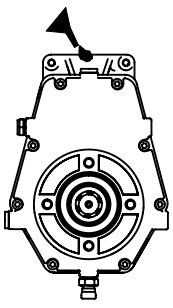
MONTAJ POZİSYONLARI / MOUNTING POSITIONS



Yağ Miktarı (lt) : 0,4 Oil Quantity (lt) : 0,4

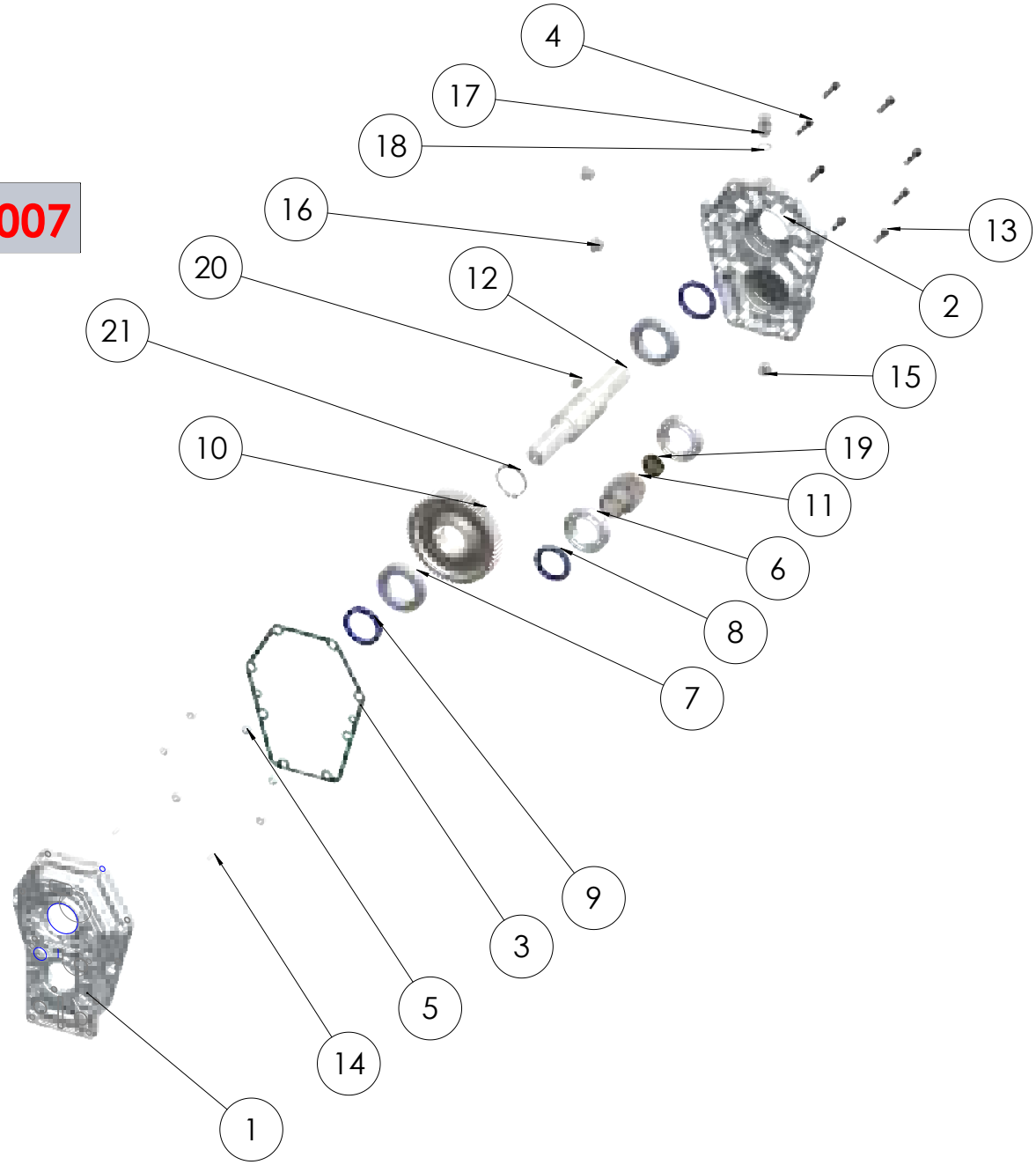


Yağ Miktarı (lt) : 0,8 Oil Quantity (lt) : 0,8



Yağ Miktarı (lt) : 0,6 Oil Quantity (lt) : 0,6

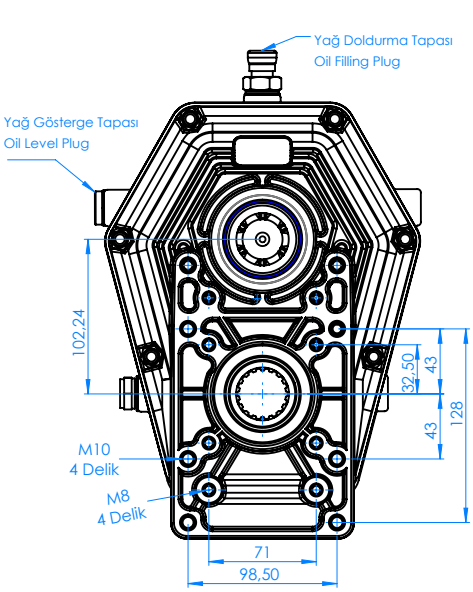
ML-52 70007

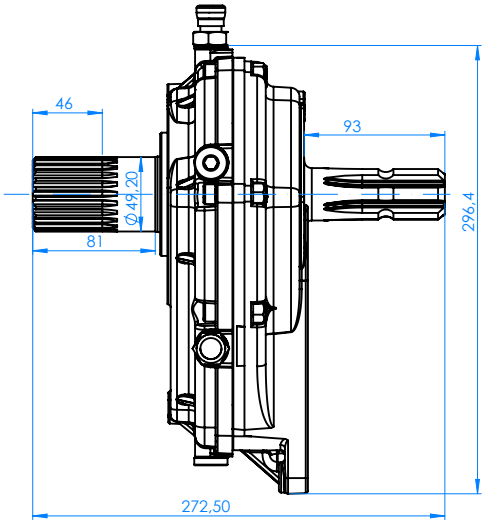


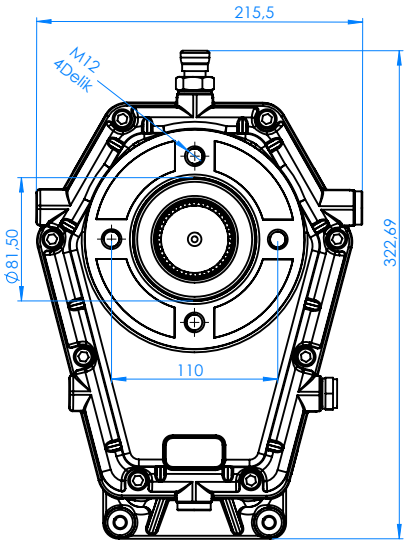
ÖĞE NO. ITEM	PARÇA NUMARASI PART DESCRIPTION	MİKT. QTY
1	70007 GÖVDE ÇİFTLİ	1
2	70007 KAPAK	1
3	CONTA DEVİR YÜKSELTİCİ	1
4	DIN912 M8x35	6
5	M8 FİBERLİ SOMUN	6
6	6009 RULMAN(BEARING)	2
7	6010 RULMAN	2
8	45x62x7 KEÇE	1
9	50x65x8 KEÇE	2
10	BÜYÜK DİŞLİ 70007	1
11	KÜÇÜK DİŞLİ 70007	1
12	MİL 70007	1
13	DIN912 M8x25	2
14	6X16 MASURA BİLYA	2
15	TAPA ORİNGLİ 3-8,,	2
16	SEVİYE GÖSTERGESİ	1
17	NEFESLİK	1
18	17x22x1,5 PUL	1
19	T0130 37x7 TAPA	1
20	10x8x25 KAMA	1
21	471x50 SEGMAN	1

ML-52 70007-24



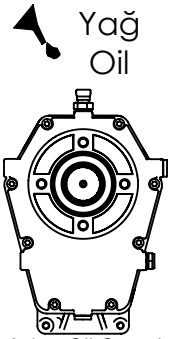




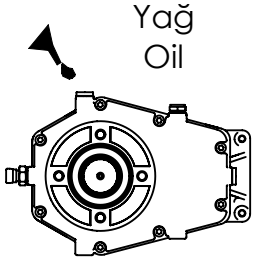


KODU CODE	ADI NAME	TAHVİL RATIO	GİRİŞ DEVRİ INPUT SPEED	ÇIKIŞ DEVRİ OUTPUT SPEED
70007-24	ML52 70007-24 DEVİR YÜKSELTİCİ	1/3	540 dev./dak.	1620 dev./dak.

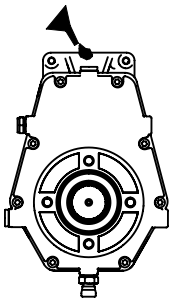
MONTAJ POZİSYONLARI / MOUNTING POSITIONS



Yağ Miktarı (lt) : 0,4 Oil Quantity (lt) : 0,4

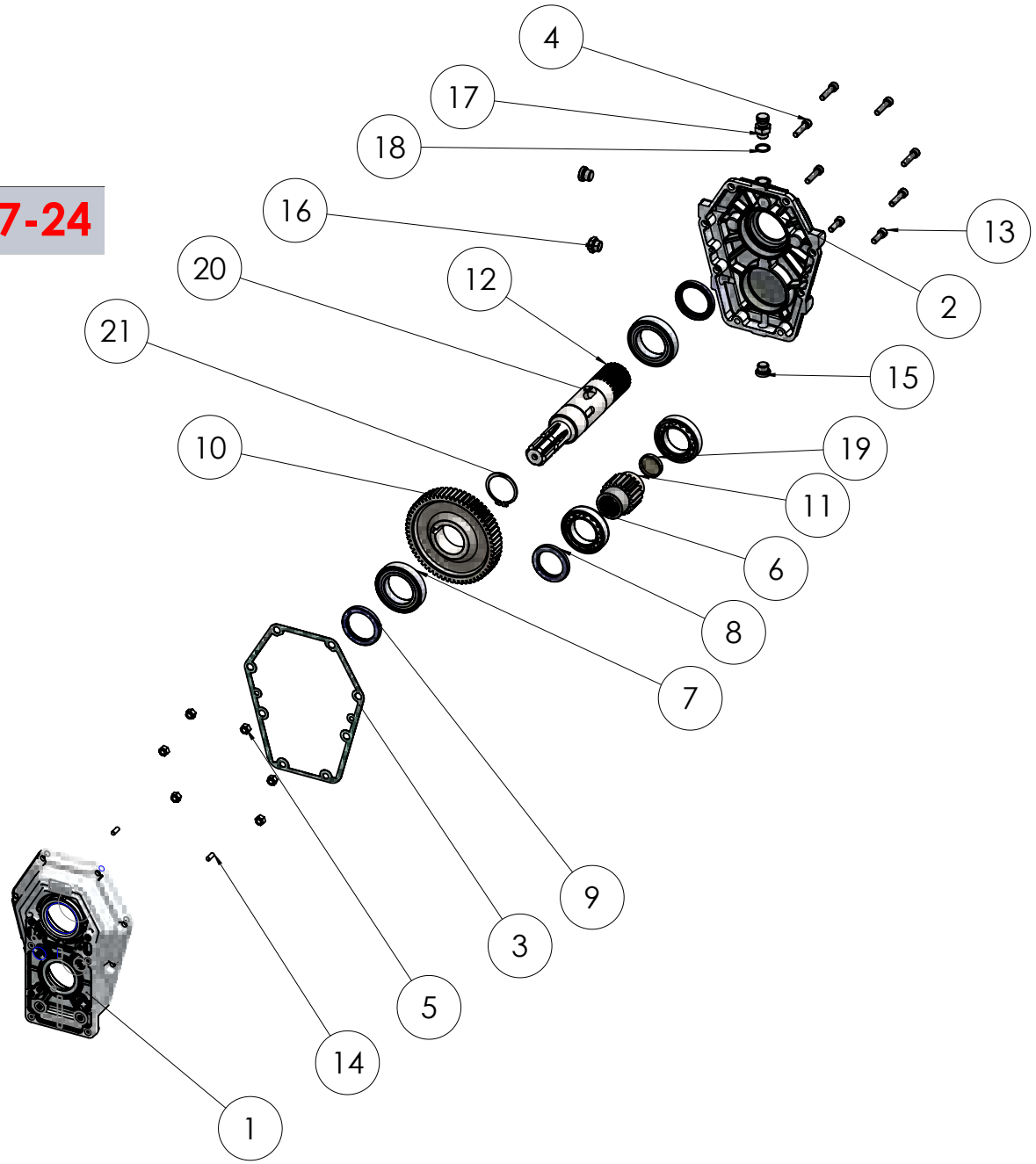


Yağ Miktarı (lt) : 0,8 Oil Quantity (lt) : 0,8



Yağ Miktarı (lt) : 0,6 Oil Quantity (lt) : 0,6

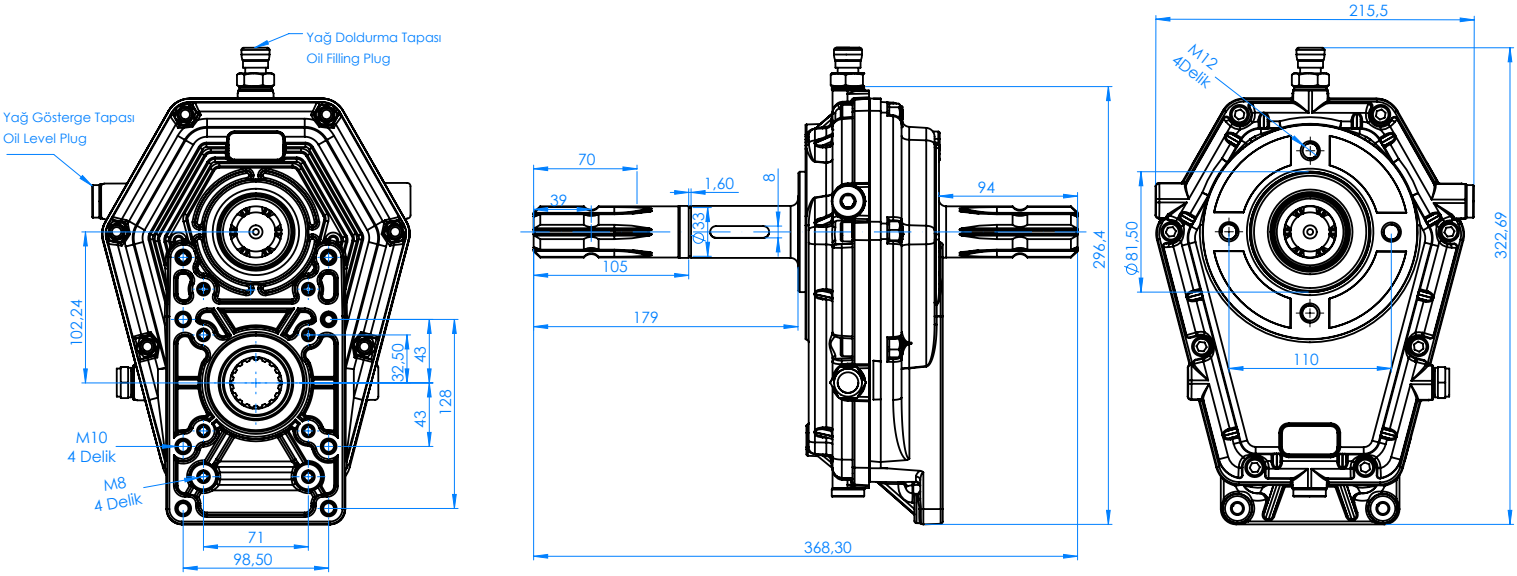
ML-52 70007-24



ÖĞE NO. ITEM	PARÇA NUMARASI PART DESCRIPTION	MİKT. QTY
1	70007 GÖVDE ÇİFTLİ	1
2	70007 KAPAK	1
3	CONTA DEVİR YÜKSELTİCİ	1
4	DIN912 M8x35	6
5	M8 FİBERLİ SOMUN	6
6	6009 RULMAN(BEARING)	2
7	6010 RULMAN	2
8	45x62x7 KEÇE	1
9	50x65x8 KEÇE	2
10	BÜYÜK DİŞLİ 70007	1
11	KÜÇÜK DİŞLİ 70007	1
12	MİL 70007-24	1
13	DIN912 M8x25	2
14	6X16 MASURA BİLYA	2
15	TAPA ORİNGLİ 3-8,,	2
16	SEVİYE GÖSTERGESİ	1
17	3-8,,NEFESLİK	1
18	17x22x1,5 PUL	1
19	T0130 37x7 TAPA	1
20	10x8x25 KAMA	1
21	471x50 SEGMAN	1

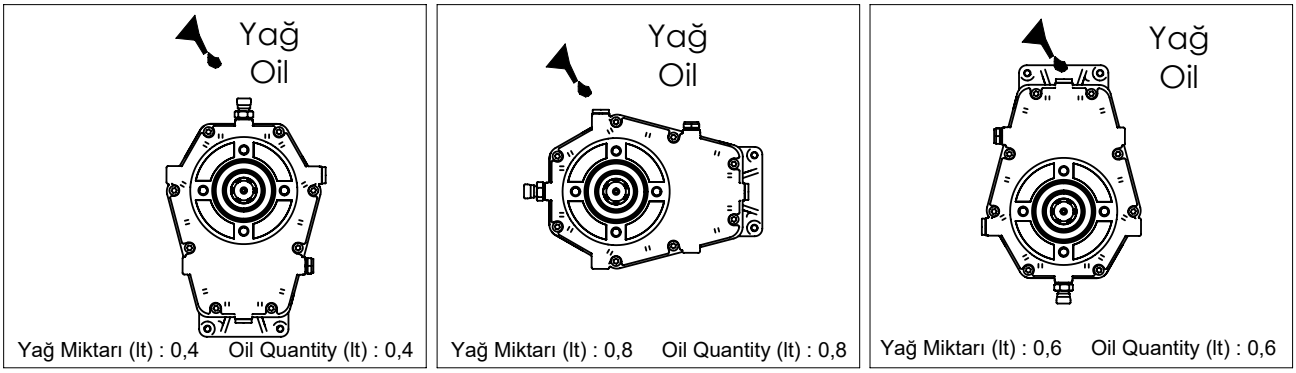
ML-52 70007-85





KODU CODE	ADI NAME	TAHVİL RATIO	GİRİŞ DEVRİ INPUT SPEED	ÇIKIŞ DEVRİ OUTPUT SPEED
70007-85	ML52 70007-85 DEVİR YÜKSELTİCİ	1/3	540 dev./dak.	1620 dev./dak.

MONTAJ POZİSYONLARI / MOUNTING POSITIONS

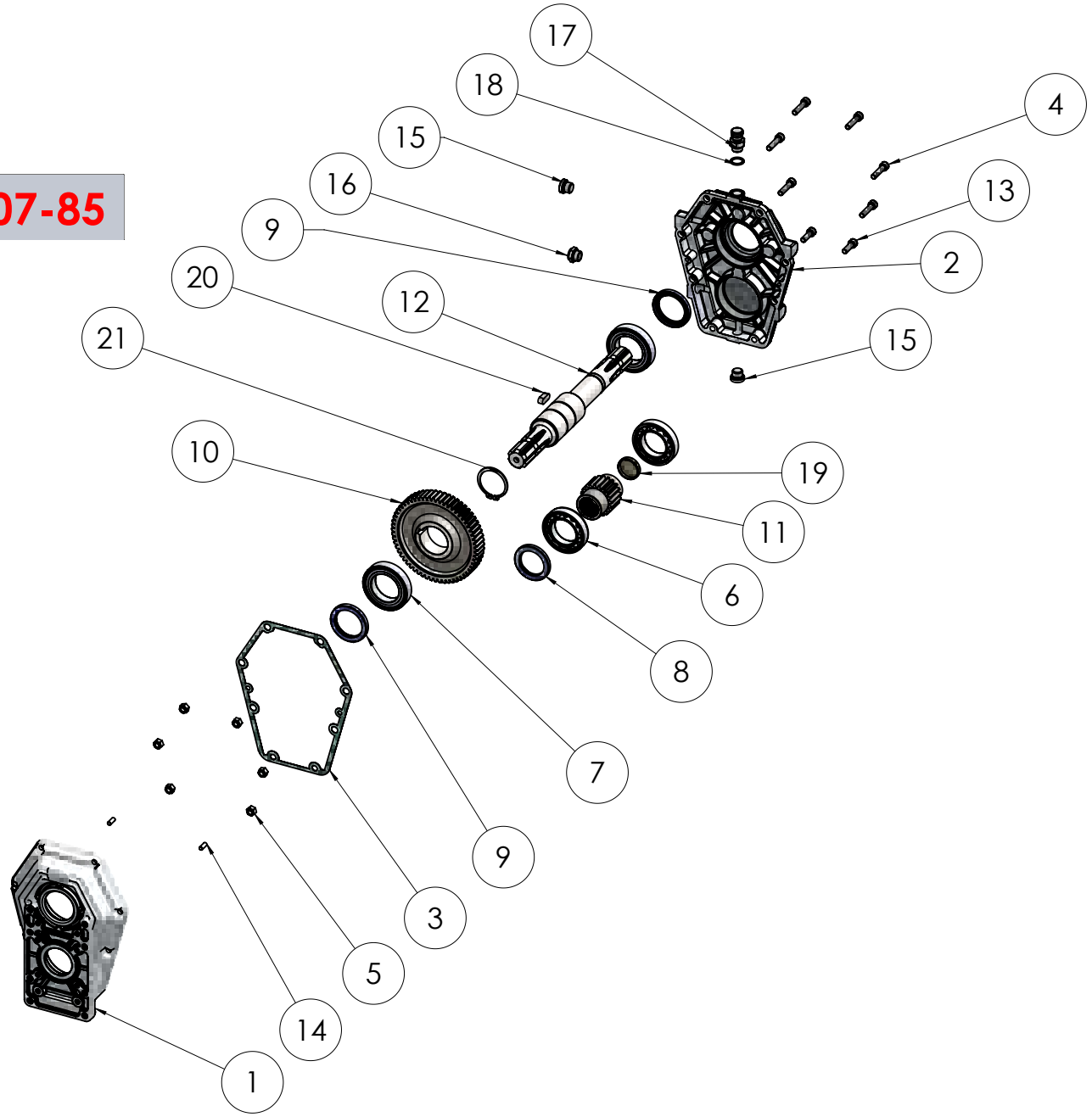


Yağ Miktarı (lt) : 0,4 Oil Quantity (lt) : 0,4

Yağ Miktarı (lt) : 0,8 Oil Quantity (lt) : 0,8

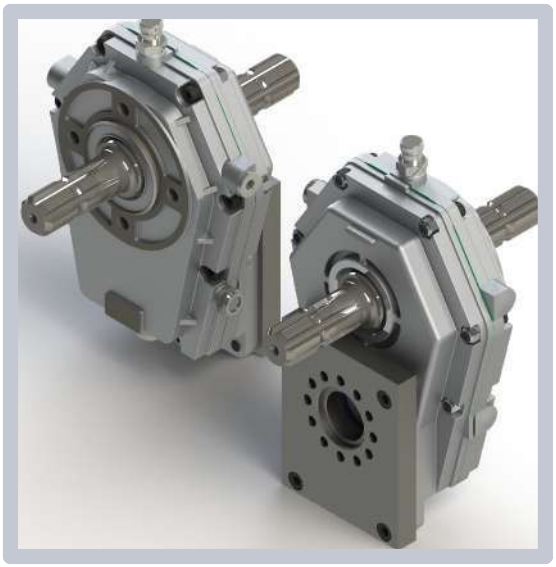
Yağ Miktarı (lt) : 0,6 Oil Quantity (lt) : 0,6

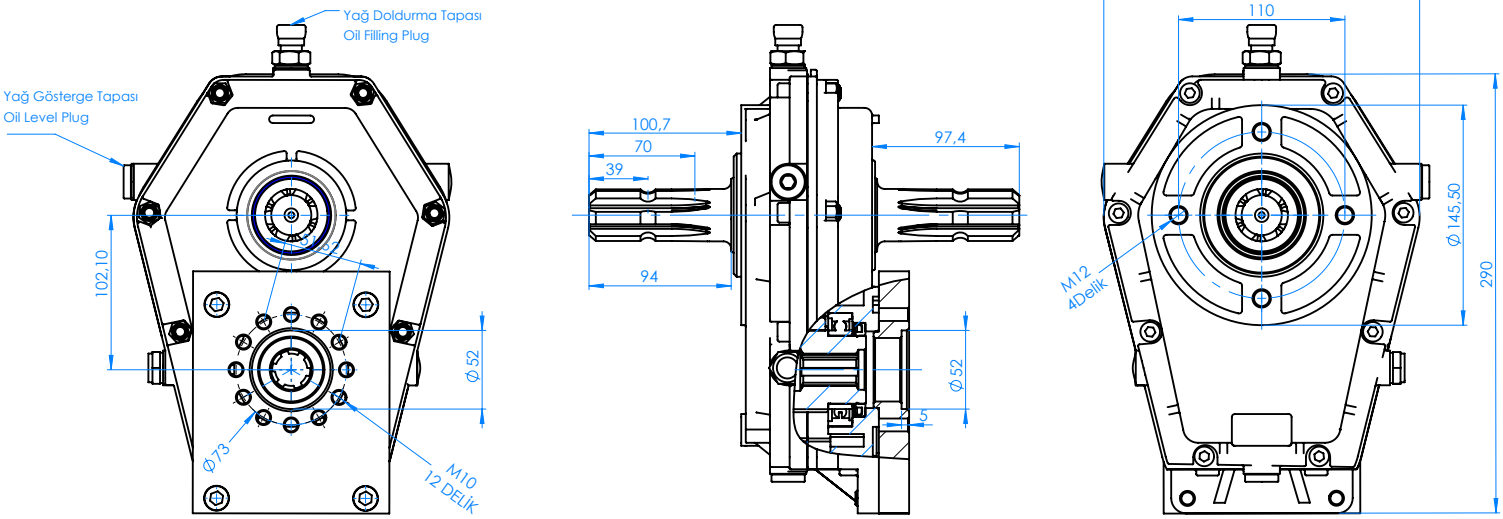
ML-52 70007-85



ÖĞE NO. ITEM	PARÇA NUMARASI PART DESCRIPTION	MİKT. QTY
1	70007 GÖVDE ÇİFTLİ	1
2	70007 KAPAK	1
3	CONTA DEVİR YÜKSELTİCİ	1
4	DIN912 M8x35	6
5	M8 FİBERLİ SOMUN	6
6	6009 RULMAN(BEARING)	2
7	6010 RULMAN	2
8	45x62x7 KEÇE	1
9	50x65x8 KEÇE	2
10	BÜYÜK DİŞLİ 70007	1
11	KÜÇÜK DİŞLİ 70007	1
12	MİL 70007-85	1
13	DIN912 M8x25	2
14	6X16 MASURA BİLYA	2
15	TAPA ORİNGLİ 3-8,,	2
16	SEVİYE GÖSTERGESİ	1
17	3-8,,NEFESLİK	1
18	17x22x1,5 PUL	1
19	T0130 37x7 TAPA	1
20	10x8x25 KAMA	1
21	471x50 SEGMAN	1

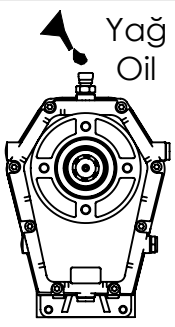
ML-52 70007-6



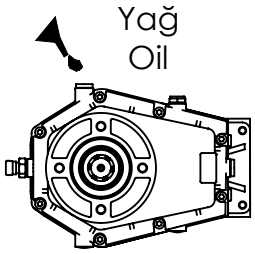


KODU CODE	ADI NAME	TAHVİL RATIO	GİRİŞ DEVRİ INPUT SPEED	ÇIKIŞ DEVRİ OUTPUT SPEED
70007-6	ML52 70007-6 FREZE UNI DEVİR YÜKSELTİCİ	1/3	540 dev./dak.	1620 dev./dak.

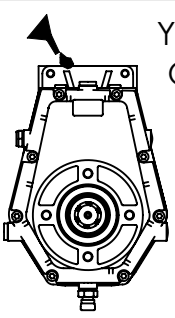
MONTAJ POZİSYONLARI / MOUNTING POSITIONS



Yağ Miktarı (lt) : 0,4 Oil Quantity (lt) : 0,4



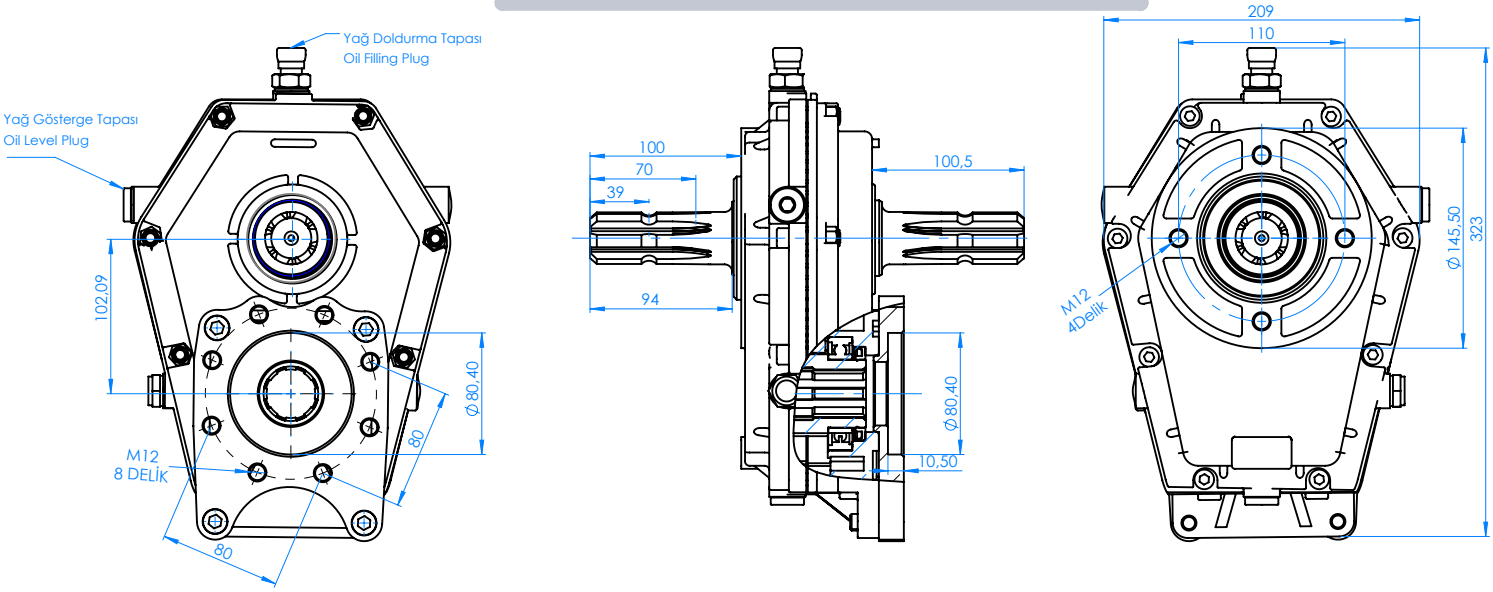
Yağ Miktarı (lt) : 0,8 Oil Quantity (lt) : 0,8



Yağ Miktarı (lt) : 0,6 Oil Quantity (lt) : 0,6

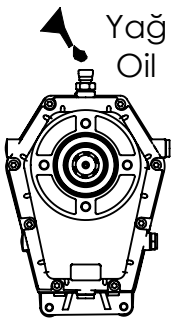
ML-52 70007-8



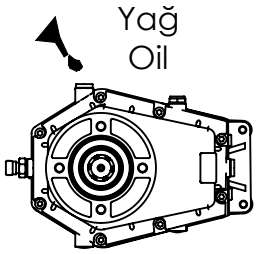


KODU CODE	ADI NAME	TAHVİL RATIO	GİRİŞ DEVRİ INPUT SPEED	ÇIKIŞ DEVRİ OUTPUT SPEED
70007-8	ML52 70007-8 FREZE DEVİR YÜKSELTİCİ	1/3	540 dev./dak.	1620 dev./dak.

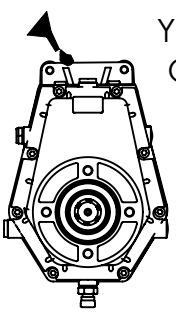
MONTAJ POZİSYONLARI / MOUNTING POSITIONS



Yağ Miktarı (lt) : 0,4 Oil Quantity (lt) : 0,4



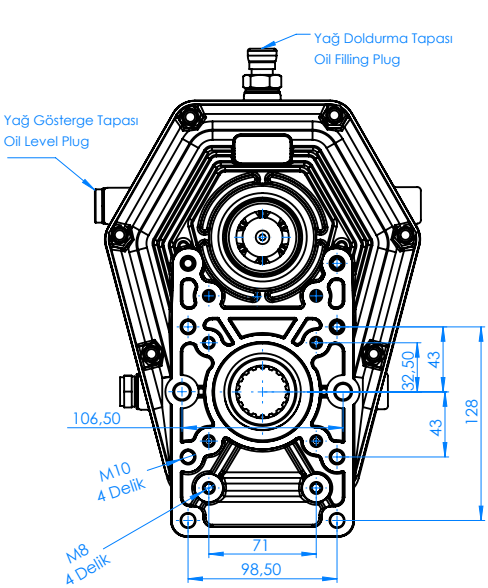
Yağ Miktarı (lt) : 0,8 Oil Quantity (lt) : 0,8

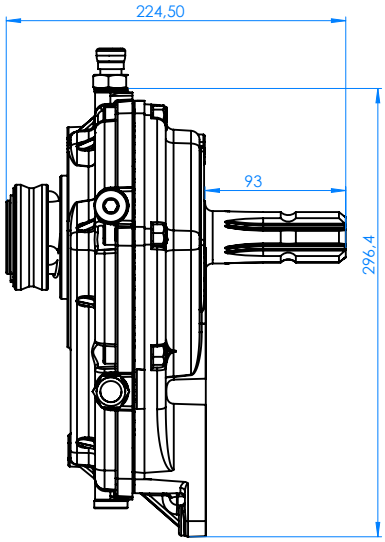


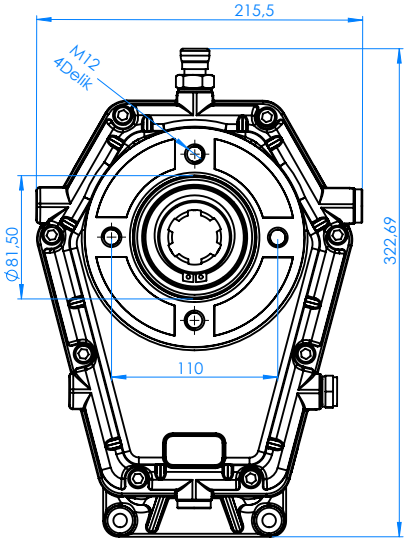
Yağ Miktarı (lt) : 0,6 Oil Quantity (lt) : 0,6

ML-52 70008



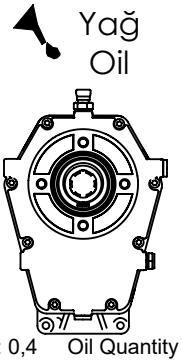




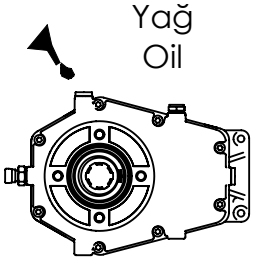


KODU CODE	ADI NAME	TAHVİL RATIO	GİRİŞ DEVRİ INPUT SPEED	ÇIKIŞ DEVRİ OUTPUT SPEED
70008	ML52 70008 DEVİR YÜKSELTİCİ	1/3	540 dev./dak.	1620 dev./dak.

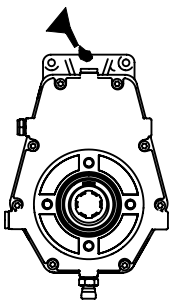
MONTAJ POZİSYONLARI / MOUNTING POSITIONS



Yağ Miktarı (lt) : 0,4 Oil Quantity (lt) : 0,4

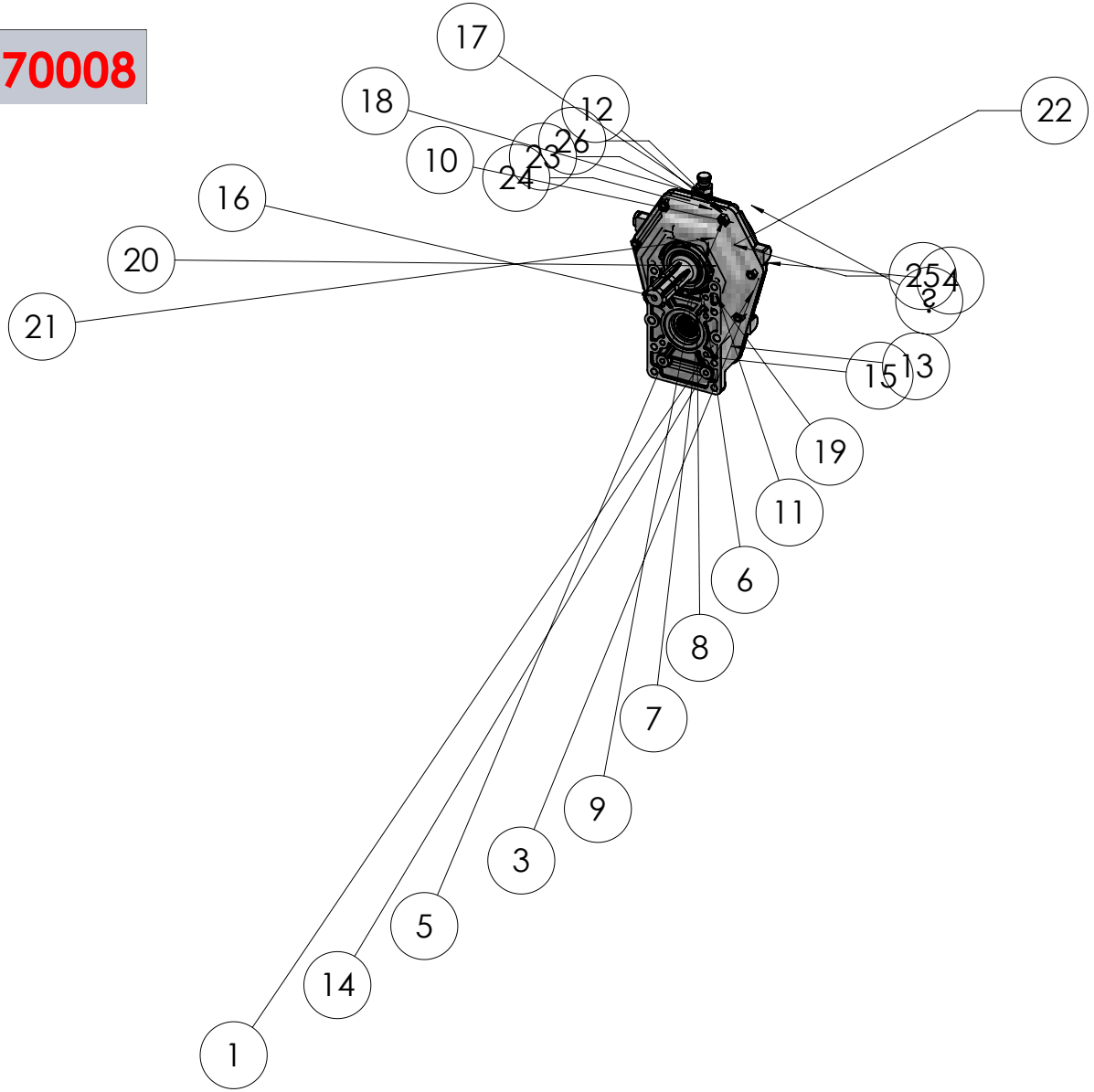


Yağ Miktarı (lt) : 0,8 Oil Quantity (lt) : 0,8



Yağ Miktarı (lt) : 0,6 Oil Quantity (lt) : 0,6

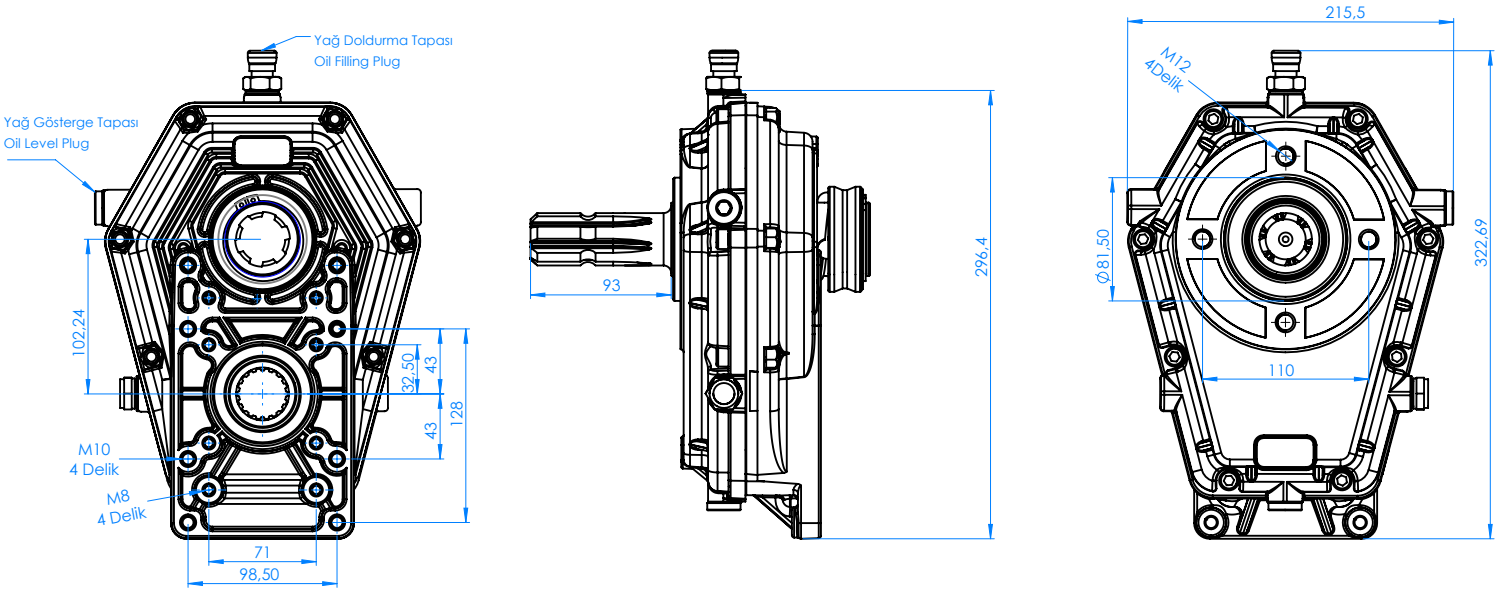
ML-52 70008



ÖĞE NO. ITEM	PARÇA NUMARASI PART DESCRIPTION	MİKT. QTY
1	70007 GÖVDE ÇİFTLİ	1
2	70007 KAPAK	1
3	CONTA DEVİR YÜKSELTİCİ	1
4	DIN912 M8x20	6
5	M8 FİBERLİ SOMUN	6
6	Default	2
7	6010 RULMAN	2
8	45x62x7 KEÇE	1
9	50x65x8 KEÇE	2
10	BÜYÜK DİŞLİ 70007	1
11	KÜÇÜK DİŞLİ 70007	1
12	MİL 70008	1
13	DIN912 M8x25	2
14	6X16 MASURA BİLYA	2
15	TAPA ORİNGLİ 3-8,,	2
16	SEVİYE GÖSTERGESİ	1
17	3-8,,NEFESLİK	1
18	17x22x1,5 PUL	1
19	T0130 37x7 TAPA	1
20	10x8x25 KAMA	1
21	471x50 SEGMAN	1
22	YAY 70004	1
23	PUL 70004	1
24	FLANŞ 70004	1
25	1-2,, BİLYA	3
26	471x48 SEGMAN	1

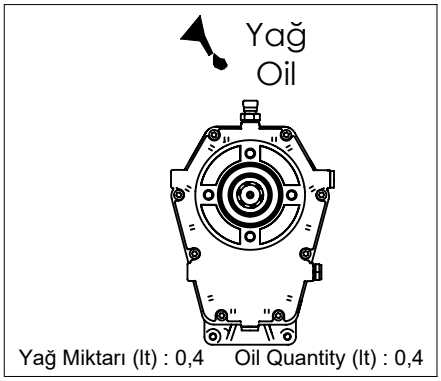
ML-52 70008 T



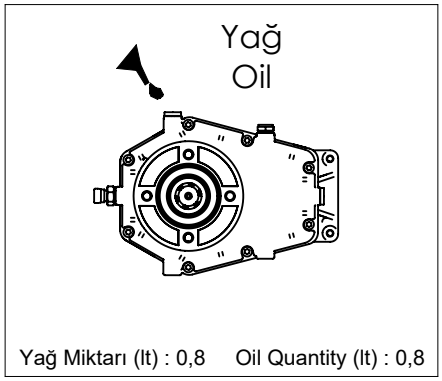


KODU CODE	ADI NAME	TAHVİL RATIO	GİRİŞ DEVRİ INPUT SPEED	ÇIKIŞ DEVRİ OUTPUT SPEED
70008 T	ML52 70008 T DEVİR YÜKSELTİCİ	1/3	540 dev./dak.	1620 dev./dak.

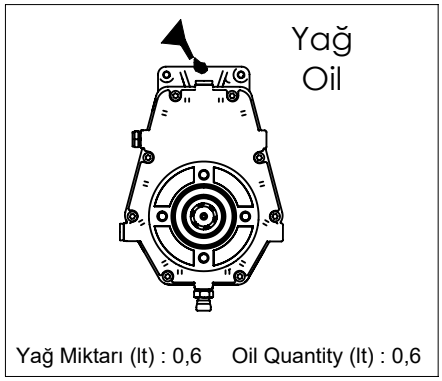
MONTAJ POZİSYONLARI / MOUNTING POSITIONS



Yağ Miktarı (lt) : 0,4 Oil Quantity (lt) : 0,4

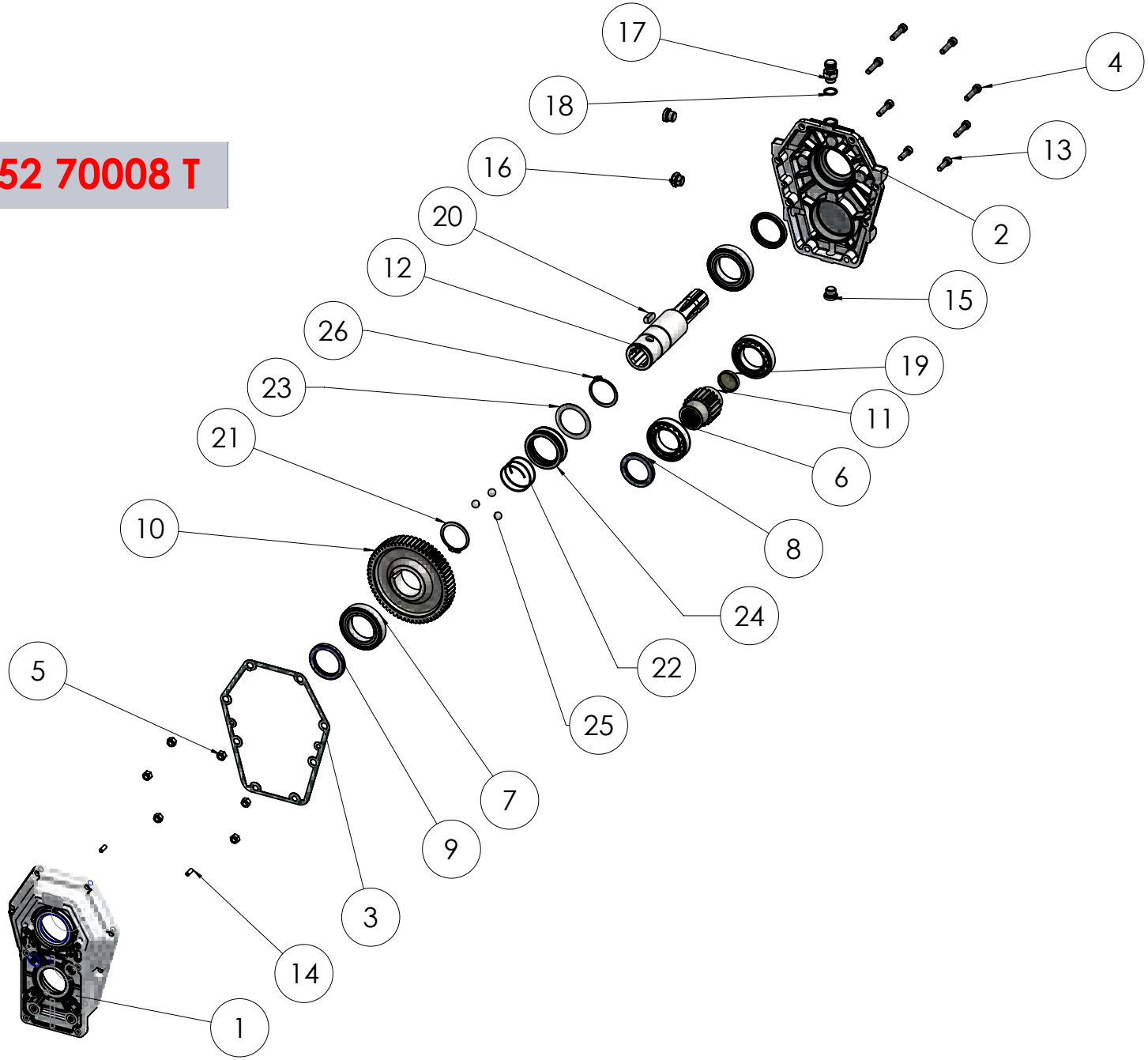


Yağ Miktarı (lt) : 0,8 Oil Quantity (lt) : 0,8



Yağ Miktarı (lt) : 0,6 Oil Quantity (lt) : 0,6

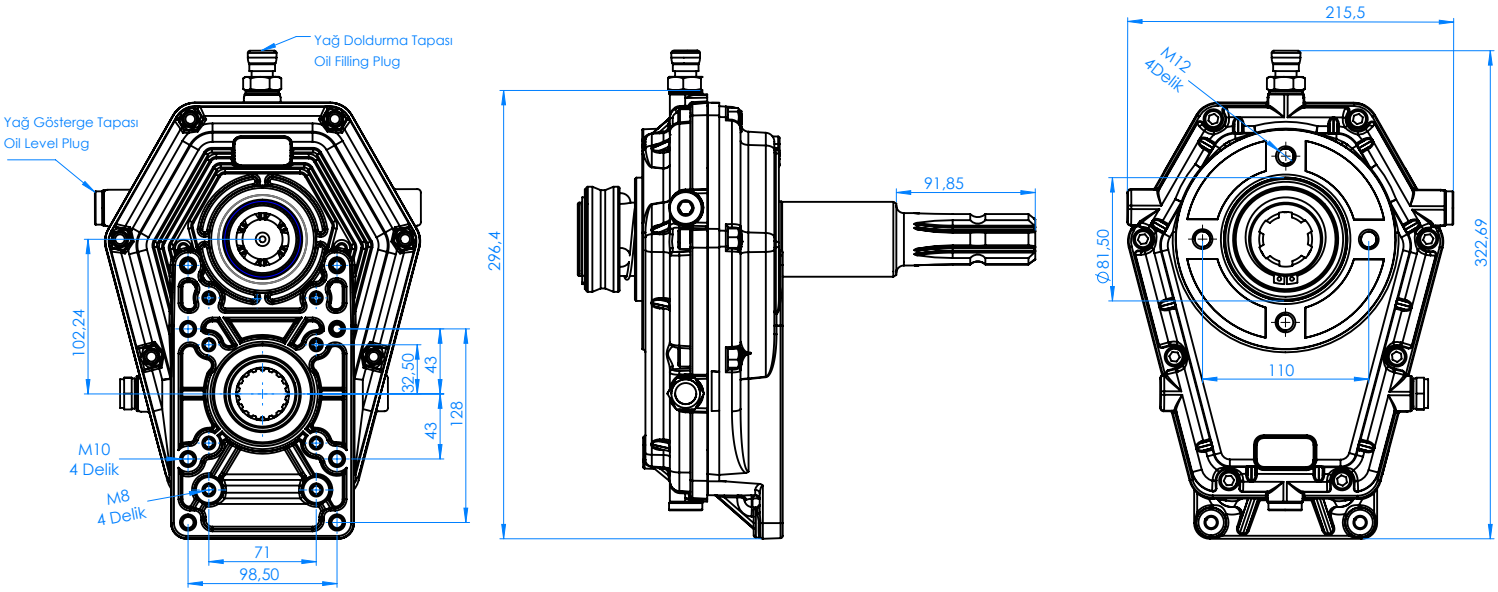
ML-52 70008 T



ÖĞE NO. ITEM	PARÇA NUMARASI PART DESCRIPTION	MİKT. QTY
1	70007 GÖVDE ÇİFTLİ	1
2	70007 KAPAK	1
3	CONTA DEVİR YÜKSELTİCİ	1
4	DIN912 M8x35	6
5	M8 FİBERLİ SOMUN	6
6	6009 RULMAN(BEARING)	2
7	6010 RULMAN	2
8	45x62x7 KEÇE	1
9	50x65x8 KEÇE	2
10	BÜYÜK DİŞLİ 70007	1
11	KÜÇÜK DİŞLİ 70007	1
12	MİL 70008	1
13	DIN912 M8x25	2
14	6X16 MASURA BİLYA	2
15	TAPA ORİNGLİ 3-8,,	2
16	SEVİYE GÖSTERGESİ	1
17	3-8,,NEFESLİK	1
18	17x22x1,5 PUL	1
19	T0130 37x7 TAPA	1
20	10x8x25 KAMA	1
21	471x50 SEGMAN	1
22	YAY 70004	1
23	PUL 70004	1
24	FLANŞ 70004	1
25	1-2,, BİLYA	3
26	471x48 SEGMAN	1

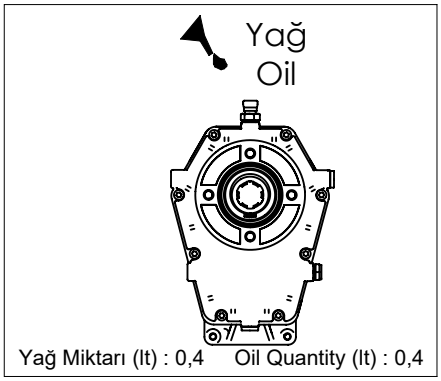
ML-52 70008-10



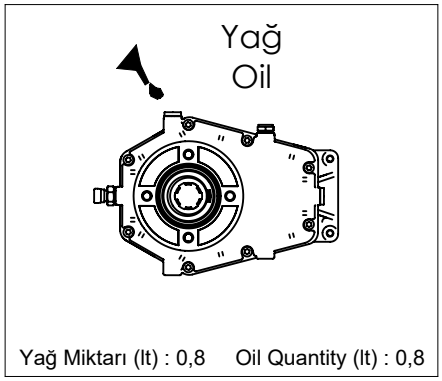


KODU CODE	ADI NAME	TAHVİL RATIO	GİRİŞ DEVRİ INPUT SPEED	ÇIKIŞ DEVRİ OUTPUT SPEED
70008-10	ML52 70008-10 DEVİR YÜKSELTİCİ	1/3	540 dev./dak.	1620 dev./dak.

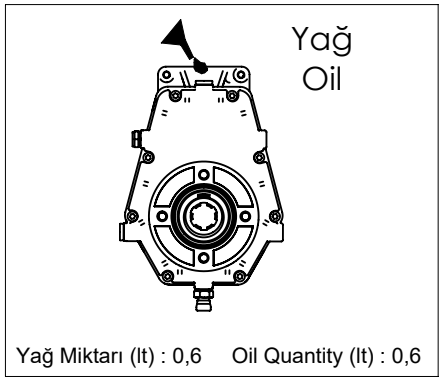
MONTAJ POZİSYONLARI / MOUNTING POSITIONS



Yağ Miktarı (lt) : 0,4 Oil Quantity (lt) : 0,4

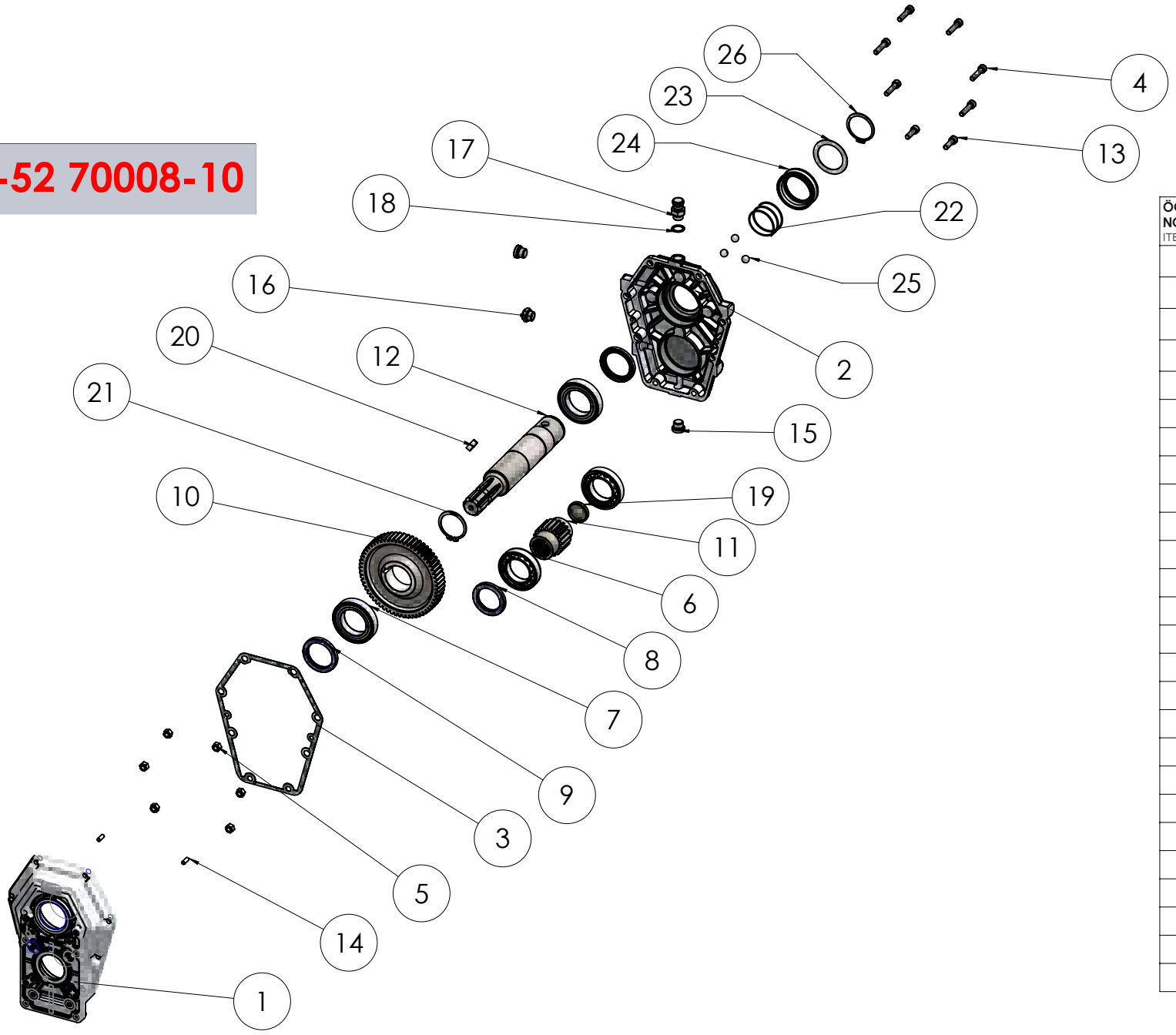


Yağ Miktarı (lt) : 0,8 Oil Quantity (lt) : 0,8



Yağ Miktarı (lt) : 0,6 Oil Quantity (lt) : 0,6

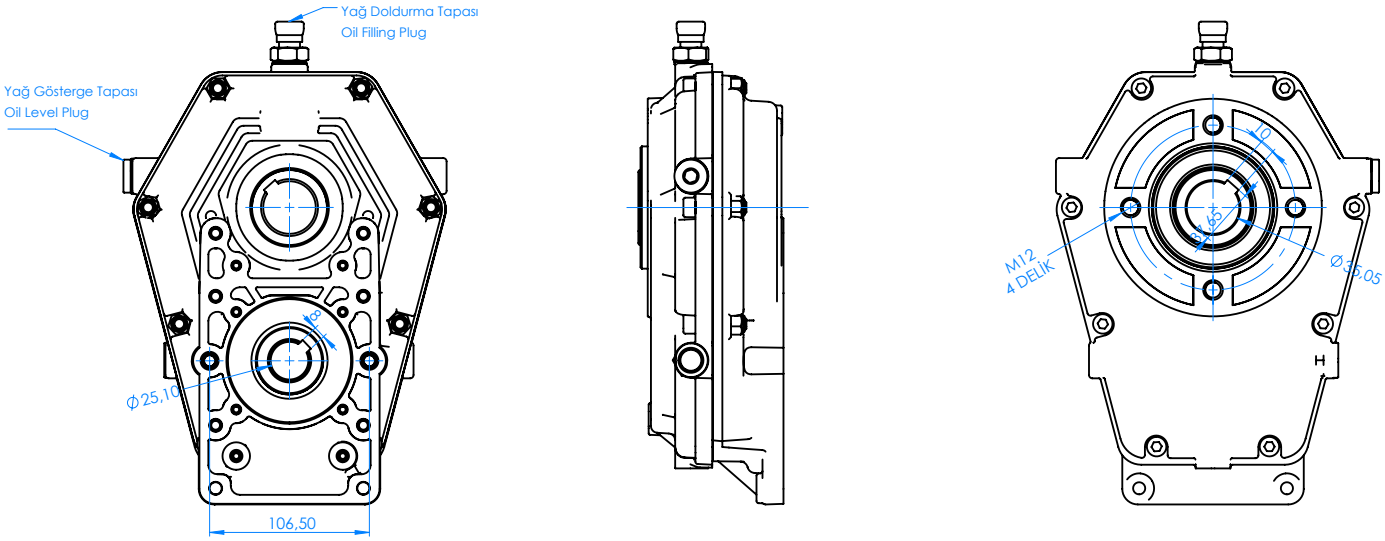
ML-52 70008-10



ÖĞE NO. ITEM	PARÇA NUMARASI PART DESCRIPTION	MİKT. QTY
1	70007 GÖVDE ÇİFTLİ	1
2	70007 KAPAK	1
3	CONTA DEVİR YÜKSELTİCİ	1
4	DIN912 M8x35	6
5	M8 FİBERLİ SOMUN	6
6	6009 RULMAN(BEARING)	2
7	6010 RULMAN	2
8	45x62x7 KEÇE	1
9	50x65x8 KEÇE	2
10	BÜYÜK DİŞLİ 70007	1
11	KÜÇÜK DİŞLİ 70007	1
12	MİL 70008-10	1
13	DIN912 M8x25	2
14	6X16 MASURA BİLYA	2
15	TAPA ORİNGLİ 3-8,,	2
16	SEVİYE GÖSTERGESİ	1
17	3-8,,NEFESLİK	1
18	17x22x1,5 PUL	1
19	T0130 37x7 TAPA	1
20	10x8x25 KAMA	1
21	471x50 SEGMAN	1
22	YAY 70004	1
23	PUL 70004	1
24	FLANŞ 70004	1
25	1-2,, BİLYA	3
26	471x48 SEGMAN	1

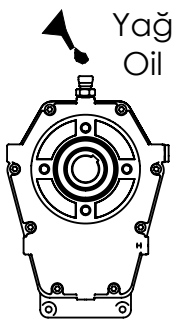
ML-52 96001



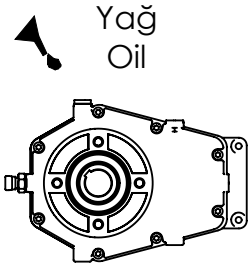


KODU CODE	ADI NAME	TAHVİL RATIO	GİRİŞ DEVRİ INPUT SPEED	ÇIKIŞ DEVRİ OUTPUT SPEED
96001	ML52 96001 DEVİR DÜŞÜRÜCÜ	3/1	1500 dev./dak.	500 dev./dak.

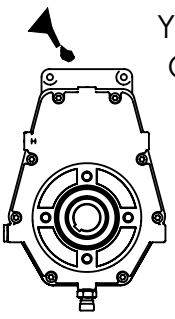
MONTAJ POZİSYONLARI / MOUNTING POSITIONS



Yağ Miktarı (lt) : 0,4 Oil Quantity (lt) : 0,4



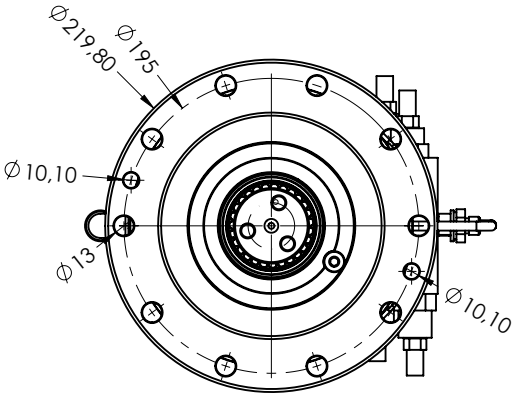
Yağ Miktarı (lt) : 0,8 Oil Quantity (lt) : 0,8

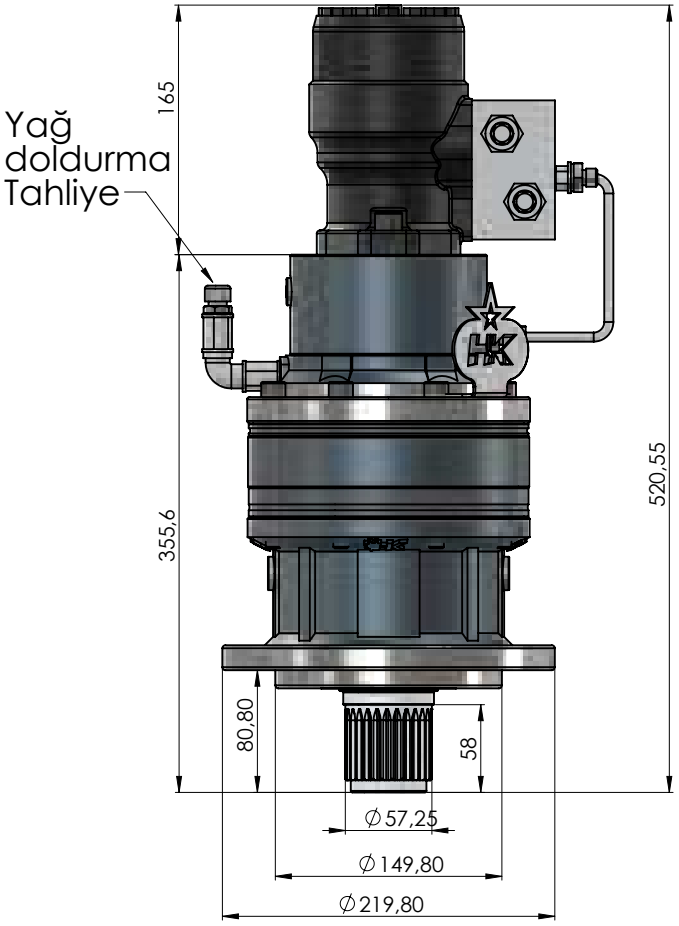


Yağ Miktarı (lt) : 0,6 Oil Quantity (lt) : 0,6

HK-P024201 0242 PLANET REDÜKTÖR



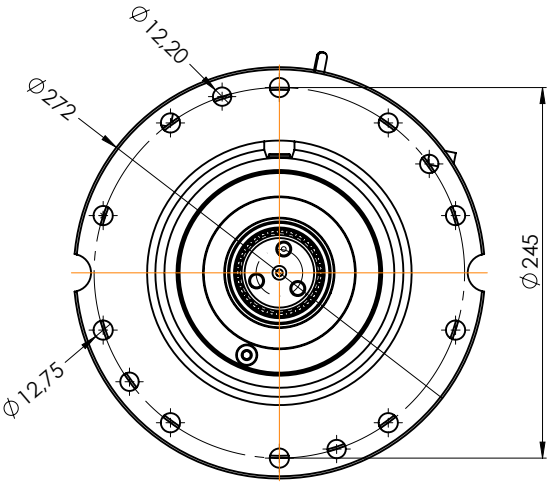


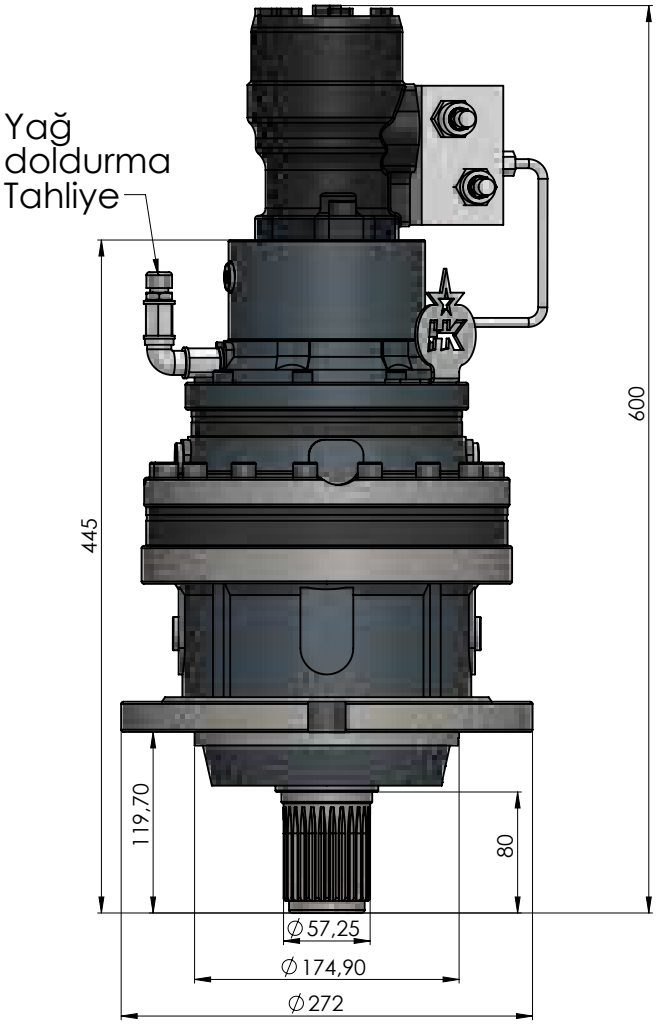


KODU CODE	ADI NAME	TAHVİL ORANI RATIO	MİL TİPİ SHAFT	MAX. ÇIKIŞ TORK (daNm) MAX. OUTPUT TORQUE	FREN BRAKE	MOTOR (CC) HYD. MOTOR	VALF VALVE
HK-P024201	242 PLANET REDÜKTÖR	25,6	PS	362	HKF10	160	BVR 1219

HK-P050201 0502 PLANET REDÜKTÖR



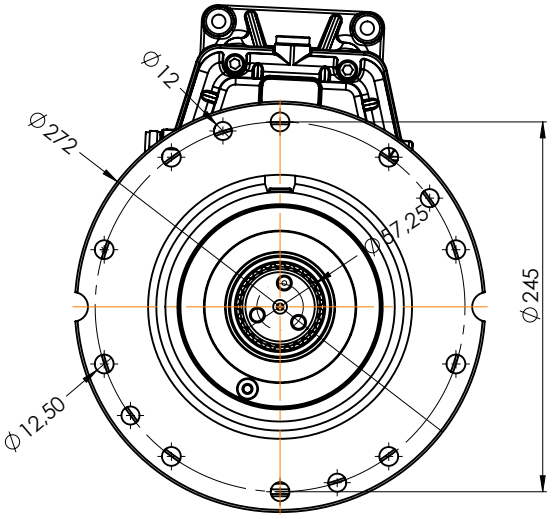


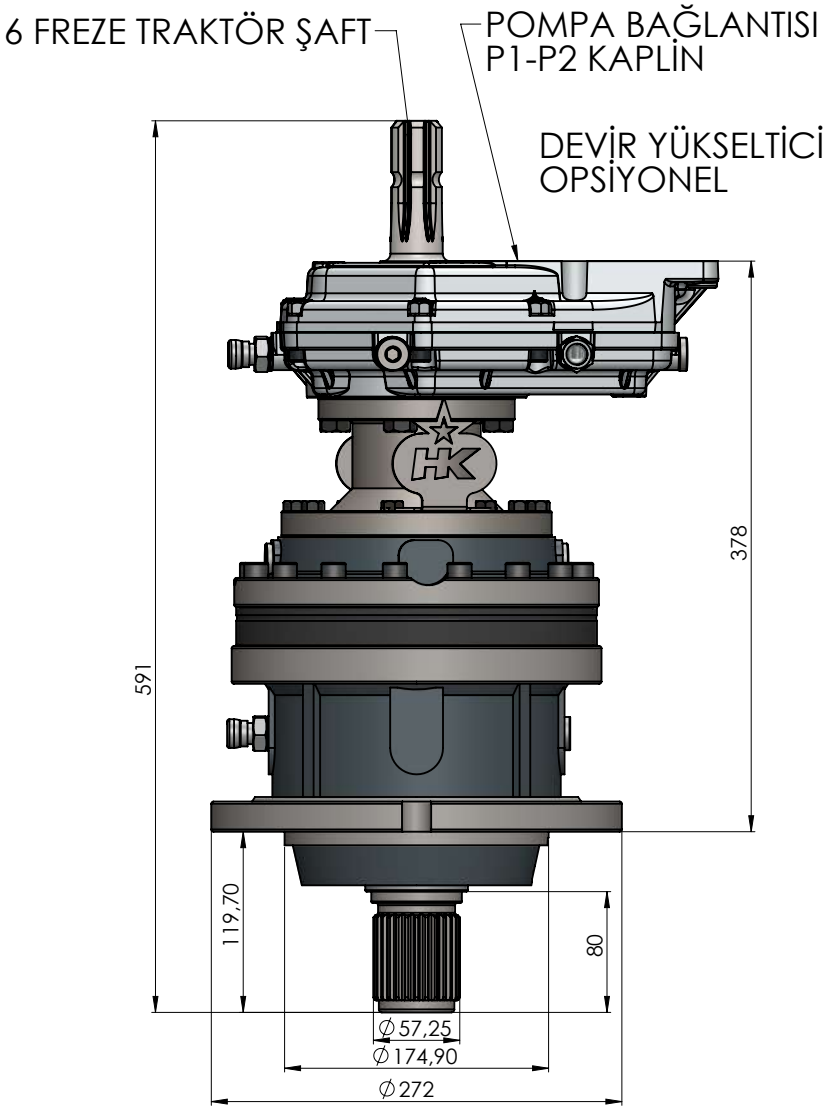


KODU CODE	ADI NAME	TAHVİL ORANI RATIO	MİL TİPİ SHAFT	MAX. ÇIKIŞ TORK (daNm) MAX. OUTPUT TORQUE	FREN BRAKE	MOTOR (CC) HYD. MOTOR	VALF VALVE
HK-P050201	502 PLANET REDÜKTÖR	34,8	PS	762	HKF12	200	BVR 1219

HK-P050220 - 0502 TEK DİŞLİ PLANET YEM KARMA



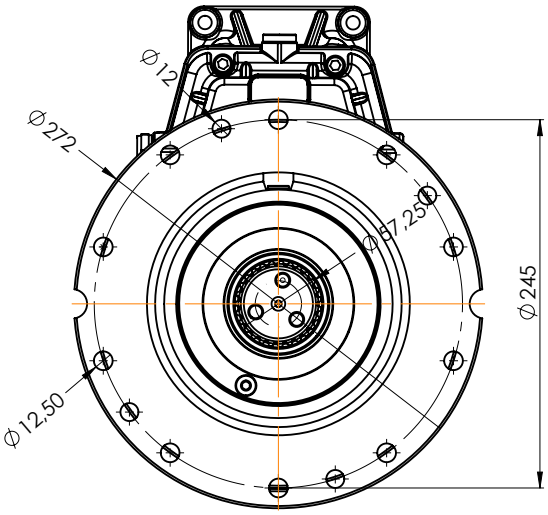


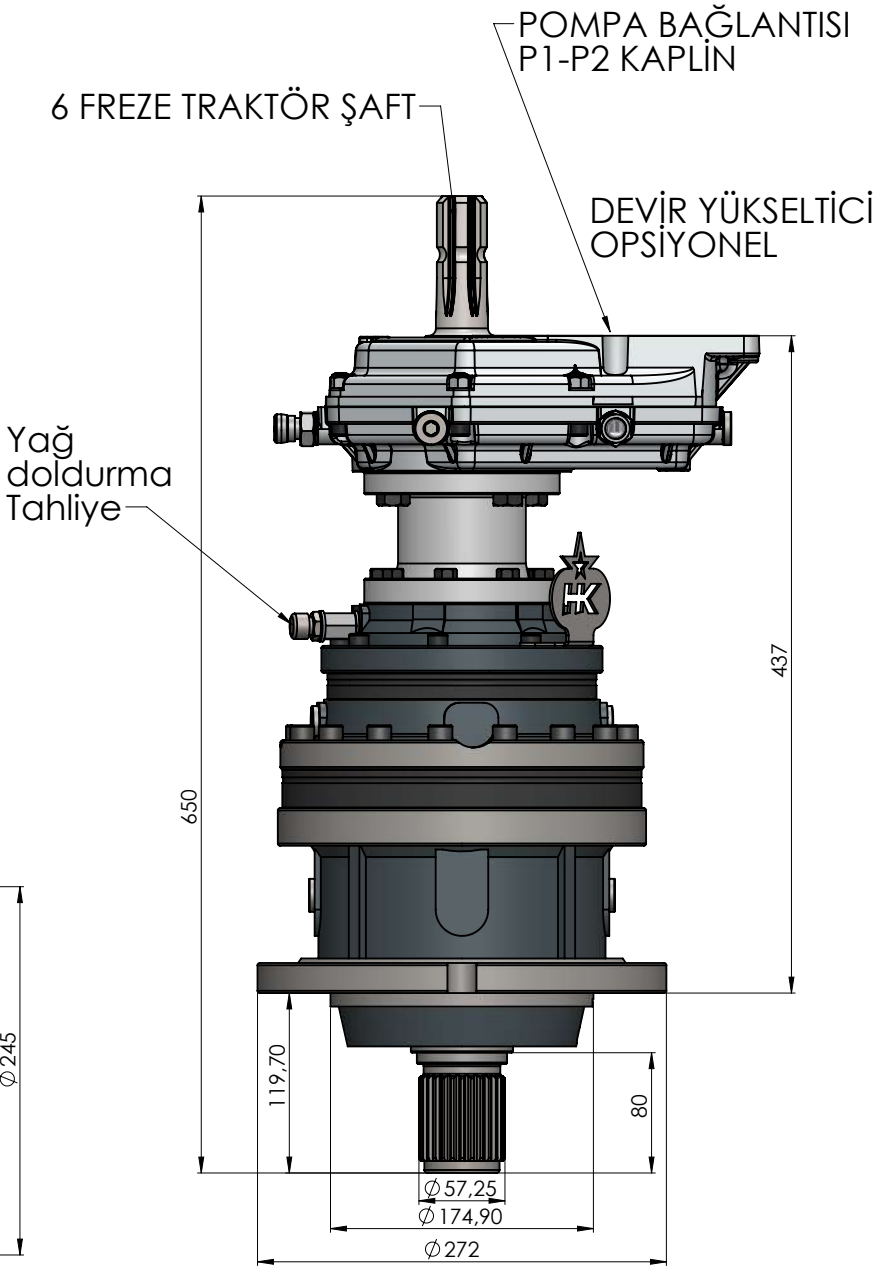


KODU CODE	ADI NAME	TAHVİL ORANI RATIO	MİL TİPİ SHAFT	MAX. DEVİR MAX. SPEED	MAX. ÇIKIŞ TORK (daNm) MAX. OUTPUT TORQUE
HK-P050220	0502 TEK DİŞLİ PLANET YEM KARMA	5,16	PS	.	120daNm

HK-P050250 - 0502 ÇİFT DİŞLİ PLANET YEM KARMA



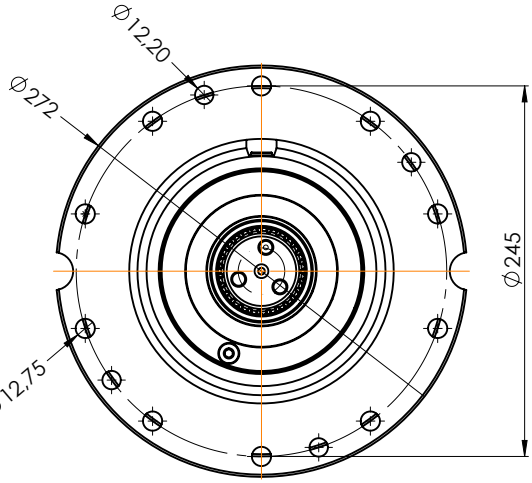


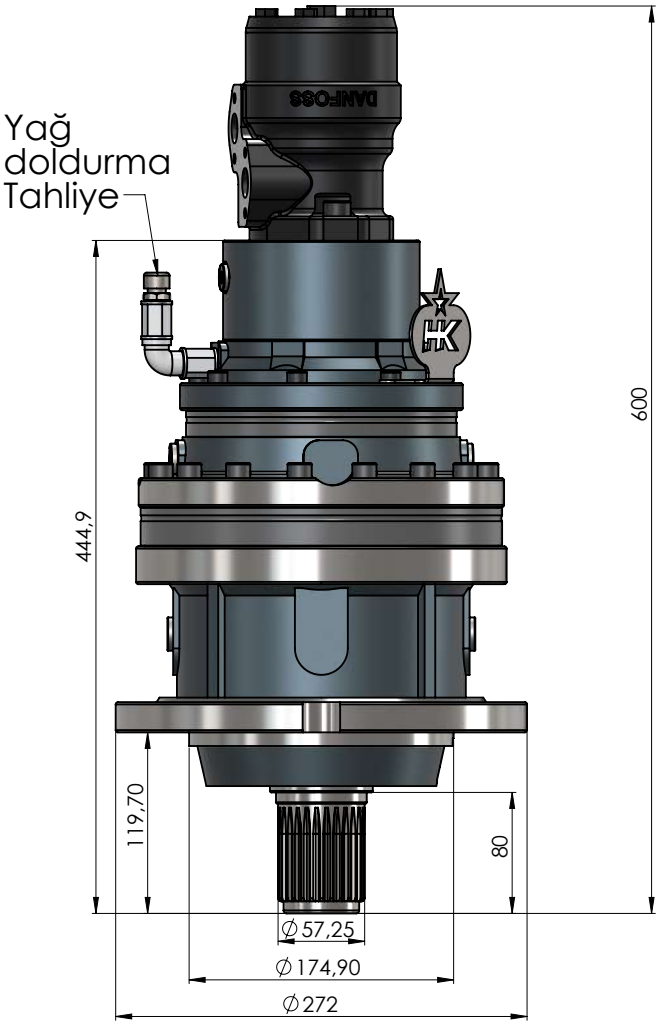


KODU CODE	ADI NAME	TAHVİL ORANI RATIO	MİL TİPİ SHAFT	MAX. DEVİR MAX. SPEED	MAX. ÇIKIŞ TORK (daNm) MAX. OUTPUT TORQUE
HK-P050250	0502 ÇİFT DİŞLİ PLANET YEM KARMA	34,8	PS	.	2900daNm

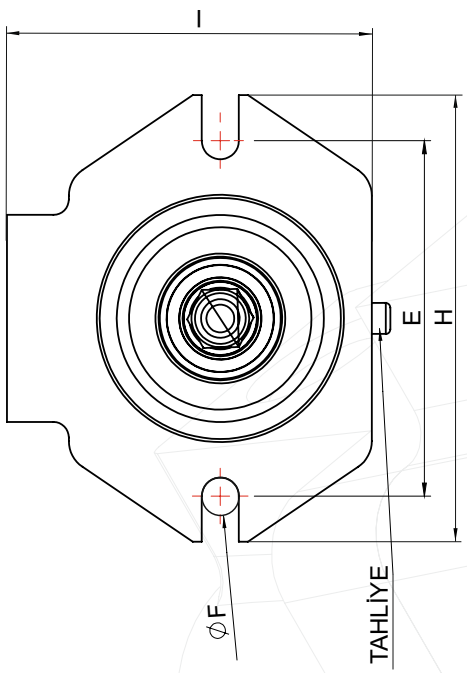
0502 YEM KARMA HİDROMOTORLU

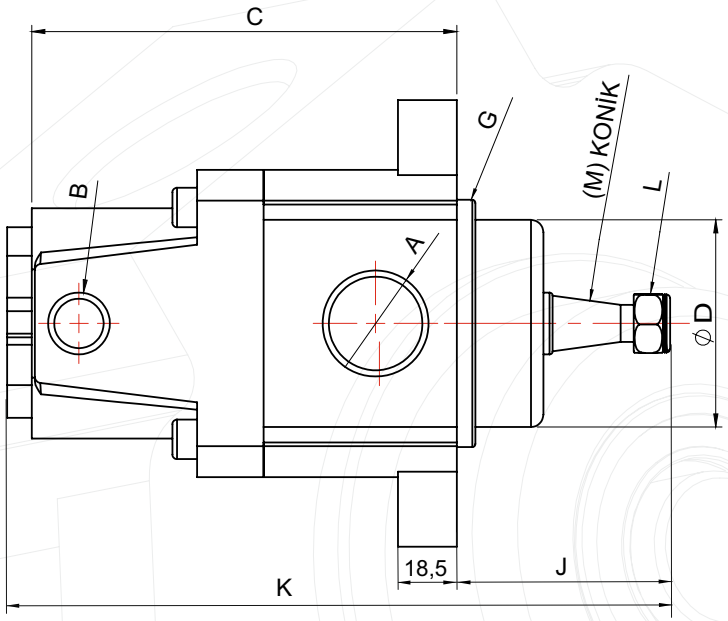


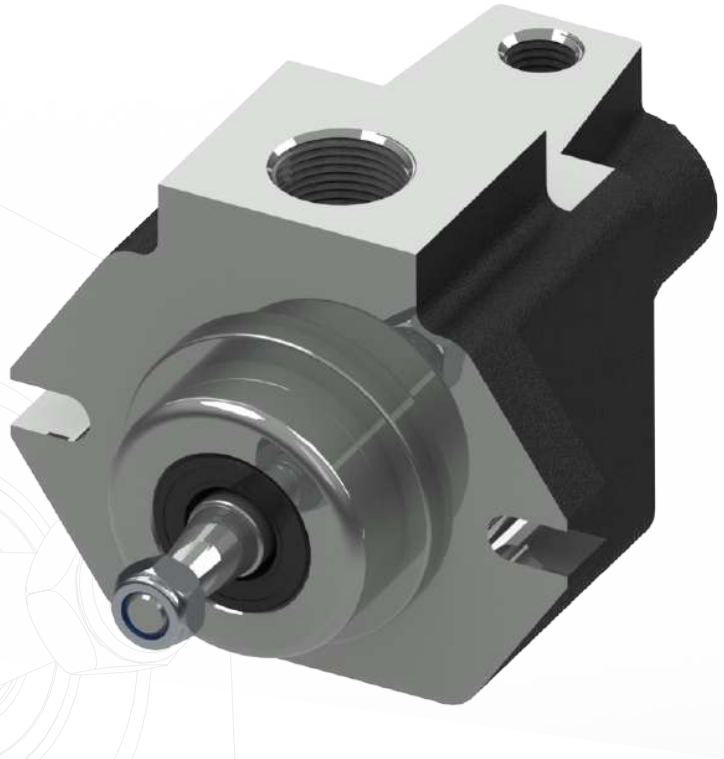




KODU CODE	ADI NAME	TAHVİL ORANI RATIO	MİL TİPİ SHAFT	MAX. DEVİR MAX. SPEED	MAX. ÇIKIŞ TORK (daNm) MAX. OUTPUT TORQUE	MOTOR (CC) HYD. MOTOR
HK-P050295	502 YEM KARMA 50 HİDROMOTORLU	34,8	PS	35	327	MP50
HK-P050294	502 YEM KARMA 40 HİDROMOTORLU	34,8	PS	43	216	MP40
HK-P050293	502 YEM KARMA 32 HİDROMOTORLU	34,8	PS	42	150	MP32



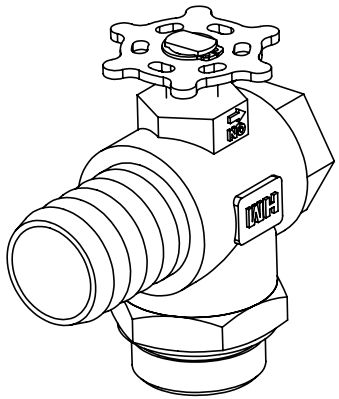


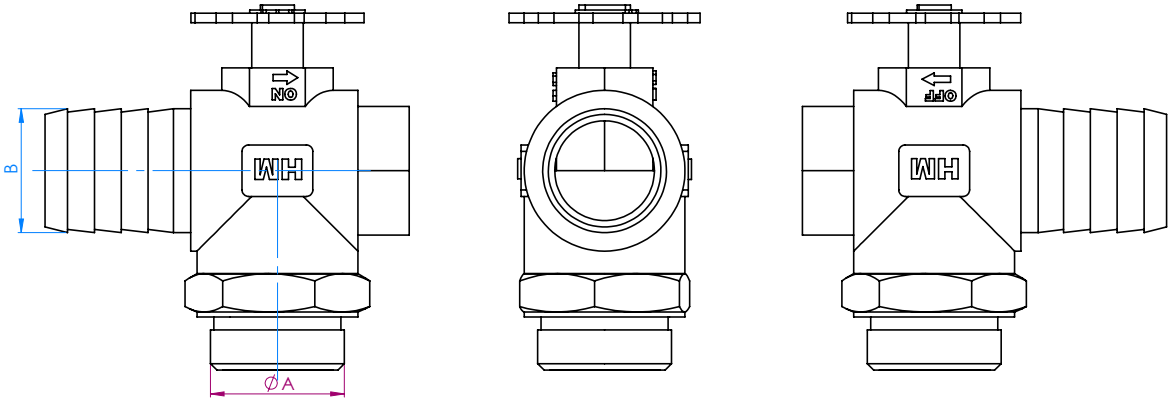


PH SERİSİ YÜKSEK BASINÇLI 3 PİSTONLU POMPALAR

Tipi / Kodu	Dep. cc / rev.	Debi 1500 dev / dak.	Ç. Basıncı Bar, kg/cm²	Min./Max. Hız n(min-1)	(A) Giriş	(B) Çıkış	(C) mm	(D) mm	(E) mm	(F) mm	(G) mm	(H) mm	(I) mm	(J) mm	(K) mm	(L) mm	(M) mm
PH 04 Lt.	2,70	4	600	500/3000	R1"	R 3/8"	135	67	116	12	80	145	118	67	141	M12	1P1 KAPLİN
PH 6,5 Lt.	4,40	6,5	600	500/3000													
PH 11 Lt.	7,80	11	450	500/2500	R1 1/4"	R 1/2"	145	65	125	12	80	150	130	84	151	M14	2P1 KAPLİN
PH 15 Lt.	10,5	15	400	500/2500													
PH 18 Lt.	11,7	18	400	500/2500													
PH 22 Lt.	14,7	22	400	500/2500													



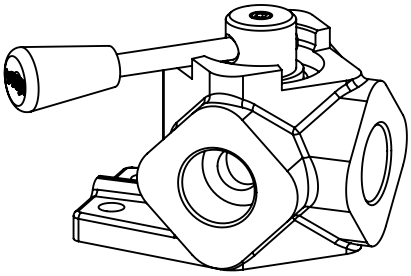


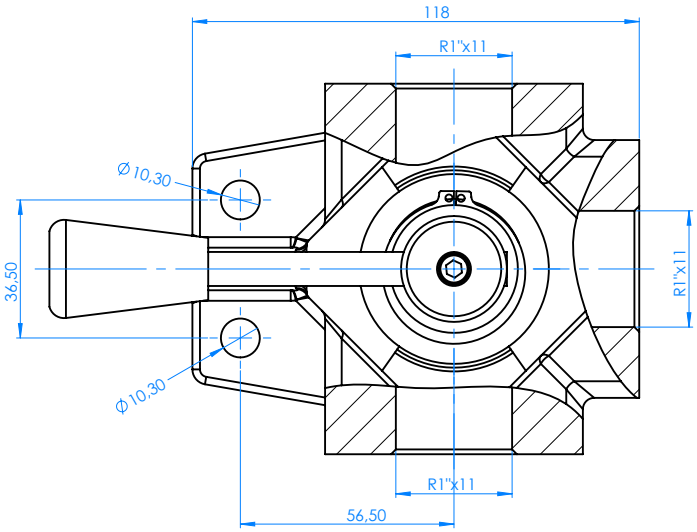


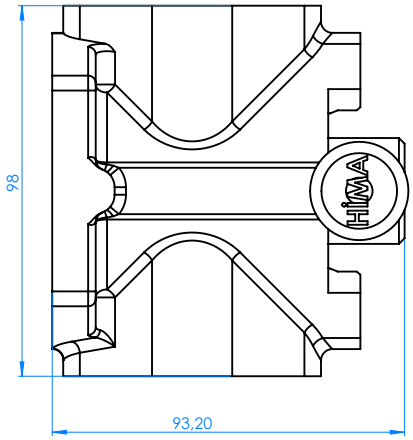
KOD / CODE	ADI / NAME	A	B
HM-VD0004-32	1" 1/4-32 HORTUM VANALI DİRSEK	1 1/4"	∅32
HM-VD0004-38	1" 1/4-38 HORTUM VANALI DİRSEK	1 1/4"	∅38
HM-VD0004-45	1" 1/4-45 HORTUM VANALI DİRSEK	1 1/4"	∅45
HM-VD0002-32	1" 1/2-32 HORTUM VANALI DİRSEK	1 1/2"	∅32
HM-VD0002-38	1" 1/2-38 HORTUM VANALI DİRSEK	1 1/2"	∅38
HM-VD0002-45	1" 1/2-45 HORTUM VANALI DİRSEK	1 1/2"	∅45

HM-V000304 1" 3 YOLLU AÇIK DEVRE VANA



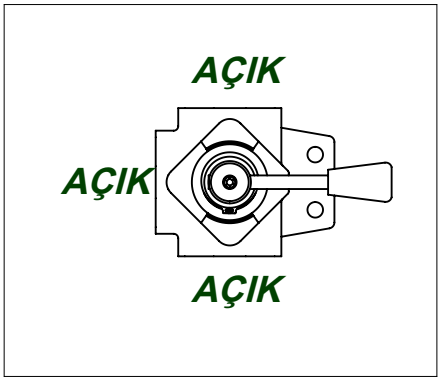


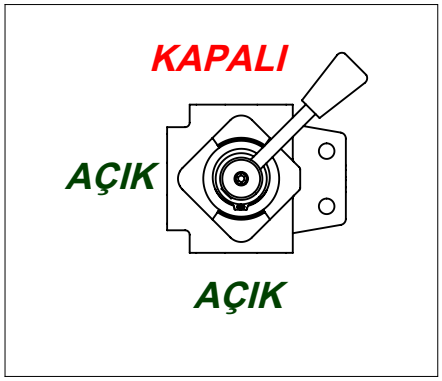


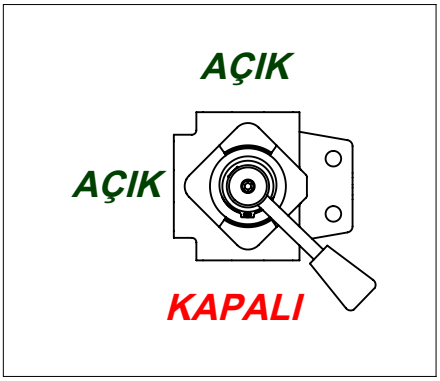


Kodu Code	**Adı** Name	**Debi lt/dk** Flow l/min	**P.Max. Bar** Max. pressure
HM-V000304	1" 3 YOLLU AÇIK DEVRE VANA	180 lt/dk.	350 Bar

ÇALIŞMA POZİSYONLARI / WORKING POSITIONS

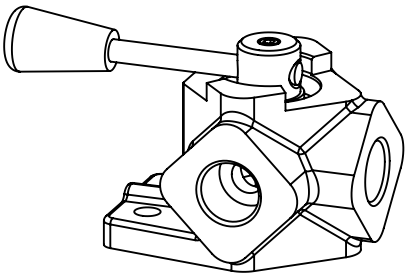


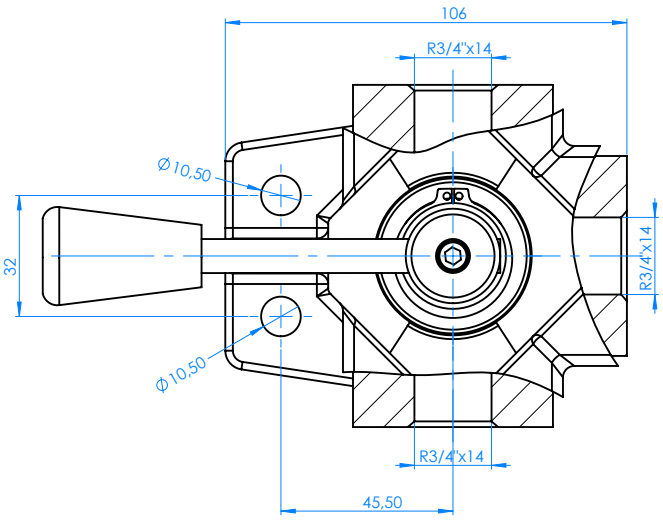


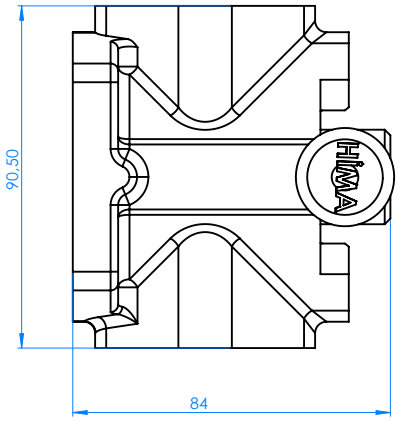


HM-V000303 3/4" 3 YOLLU AÇIK DEVRE VANA



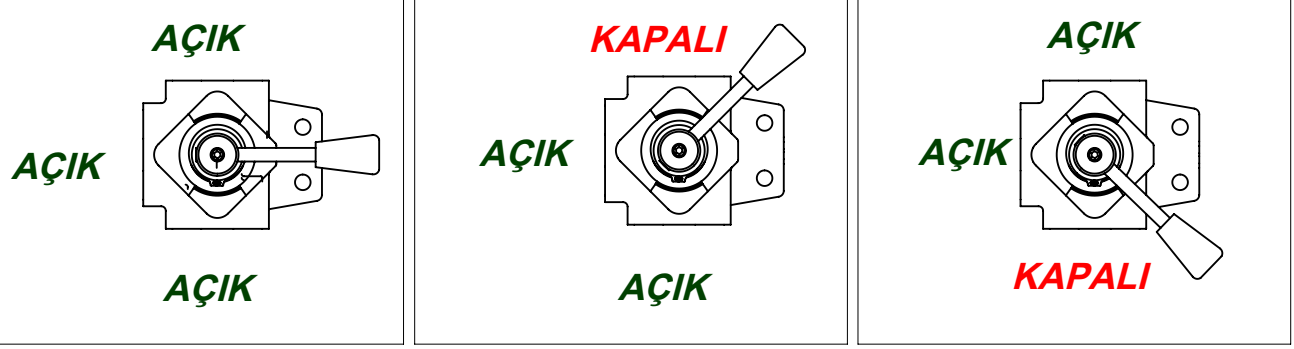






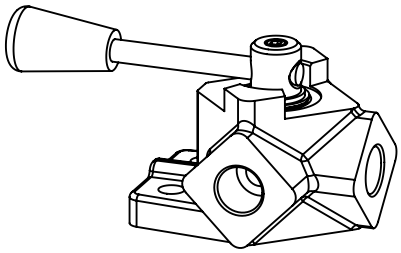
Kodu Code	Adı Name	Debi lt/dk Flow l/min	P.Max. Bar Max. pressure
HM-V000303	3/4" 3 YOLLU AÇIK DEVRE VANA	120 lt/dk.	350 Bar

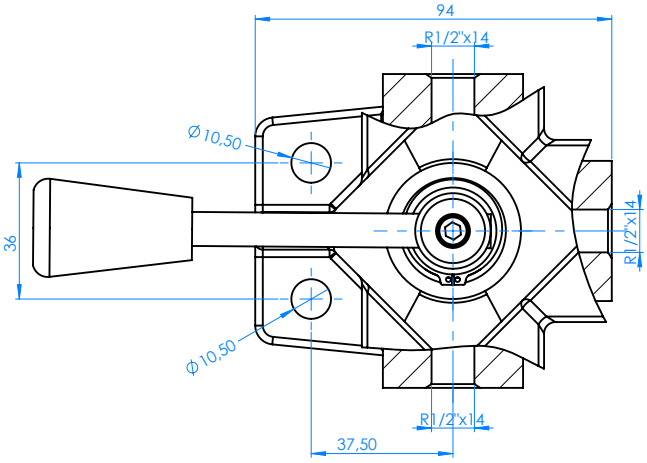
ÇALIŞMA POZİSYONLARI / WORKING POSITIONS

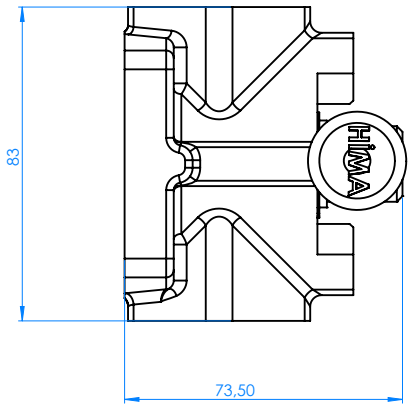


HM-V000302 1/2" 3 YOLLU AÇIK DEVRE VANA



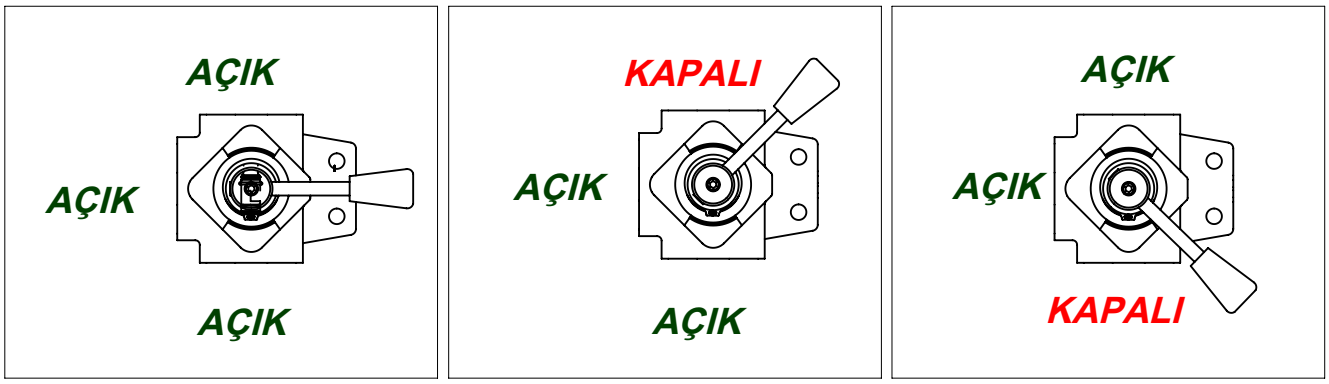






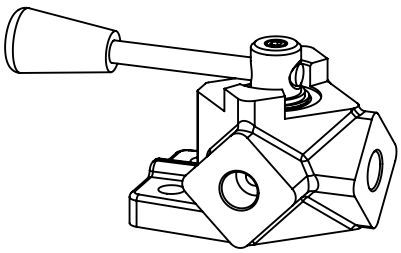
Kodu Code	**Adı** Name	**Debi lt/dk** Flow l/min	**P.Max. Bar** Max. pressure
HM-V000302	1/2" 3 YOLLU AÇIK DEVRE VANA	80 lt/dk.	350 Bar

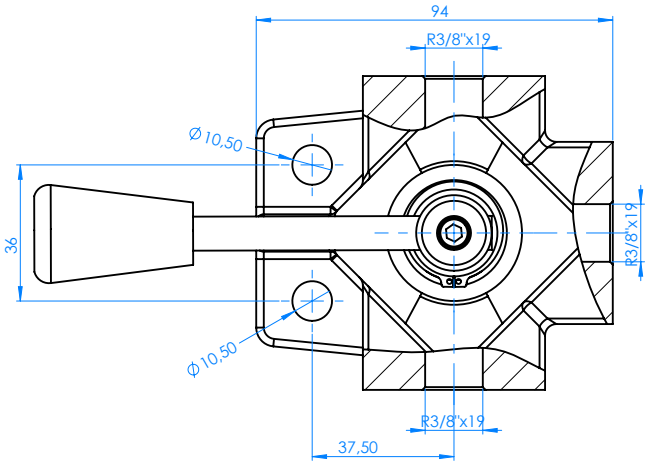
ÇALIŞMA POZİSYONLARI / WORKING POSITIONS

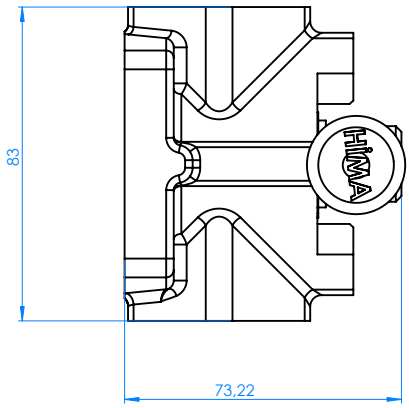


HM-V000301 3/8" 3 YOLLU AÇIK DEVRE VANA



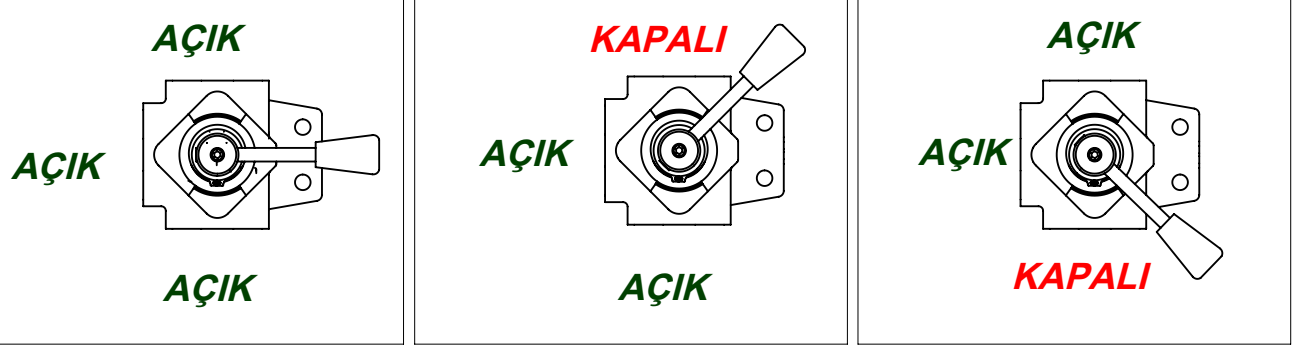






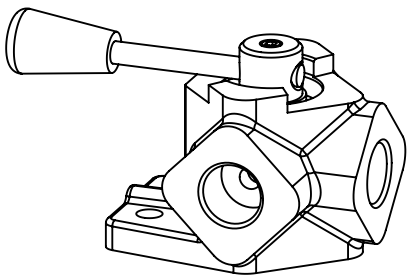
Kodu Code	**Adı** Name	**Debi lt/dk** Flow l/min	**P.Max. Bar** Max. pressure
HM-V000301	3/8" 3 YOLLU AÇIK DEVRE VANA	60 lt/dk.	350 Bar

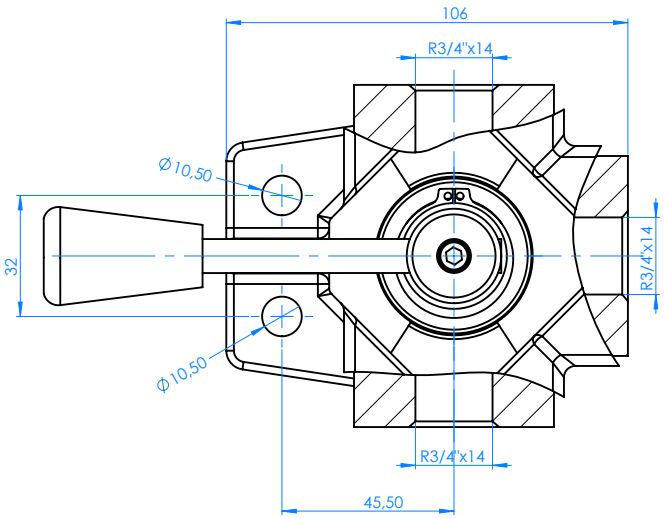
ÇALIŞMA POZİSYONLARI / WORKING POSITIONS

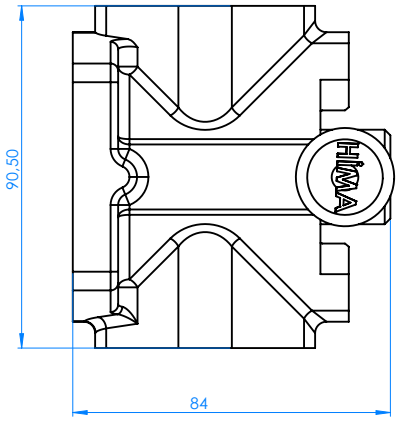


HM-V001303 3/4" 3 YOLLU KAPALI DEVRE VANA



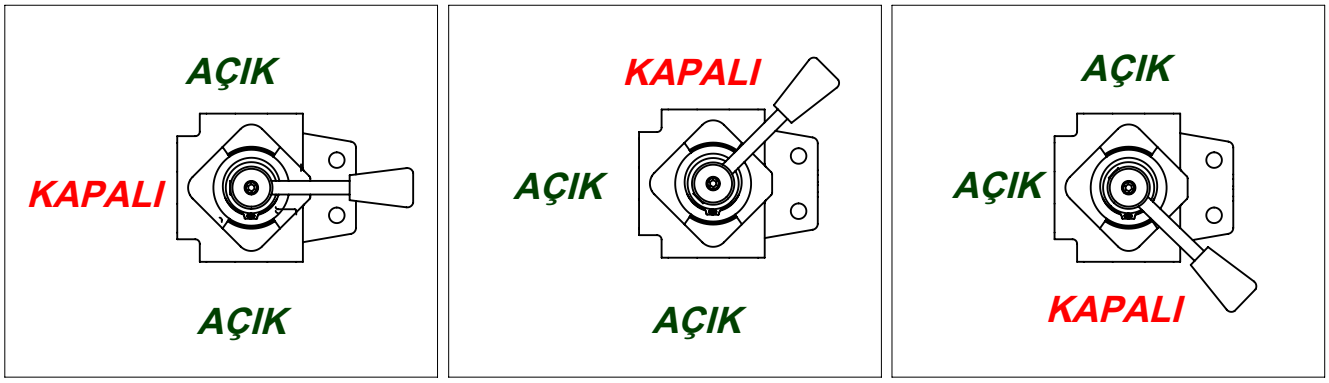






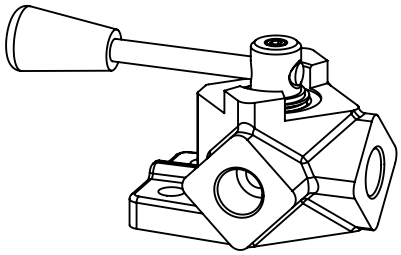
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HM-V001303	3/4" 3 YOLLU KAPALI DEVRE VANA	120 lt/dk.	350 Bar

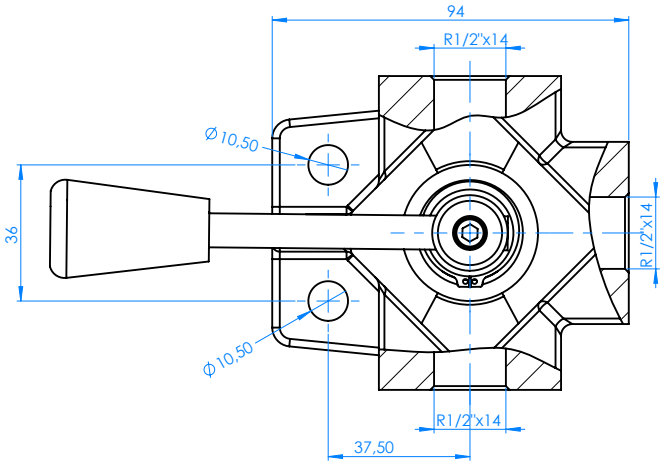
ÇALIŞMA POZİSYONLARI / WORKING POSITIONS

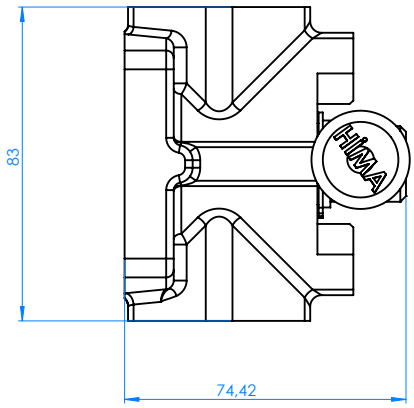


HM-V001302 1/2" 3 YOLLU KAPALI DEVRE VANA



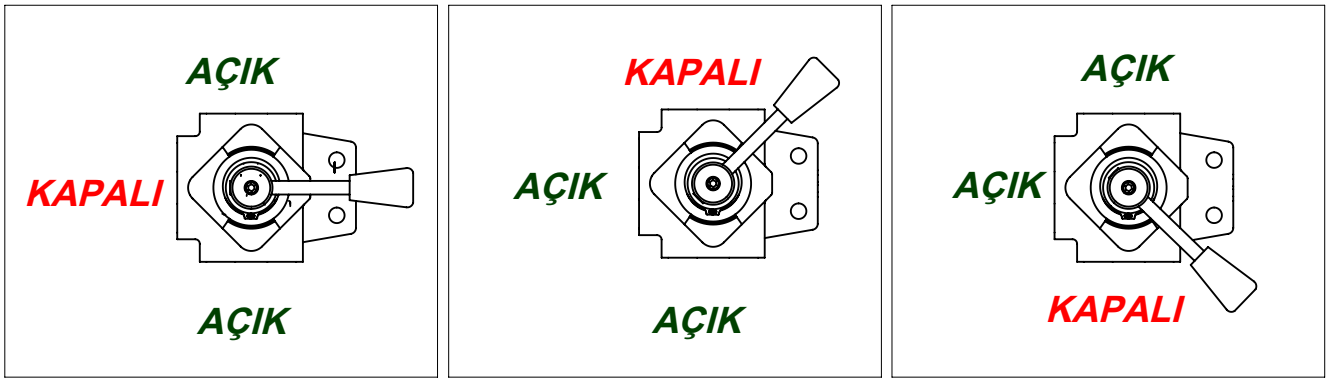






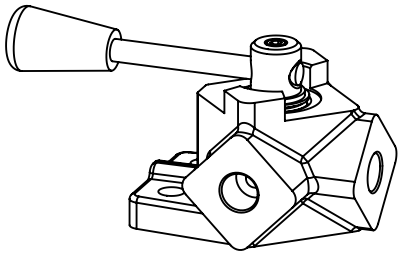
Kodu Code	**Adı** Name	**Debi lt/dk** Flow l/min	**P.Max. Bar** Max. pressure
HM-V001302	1/2" 3 YOLLU KAPALI DEVRE VANA	80 lt/dk.	350 Bar

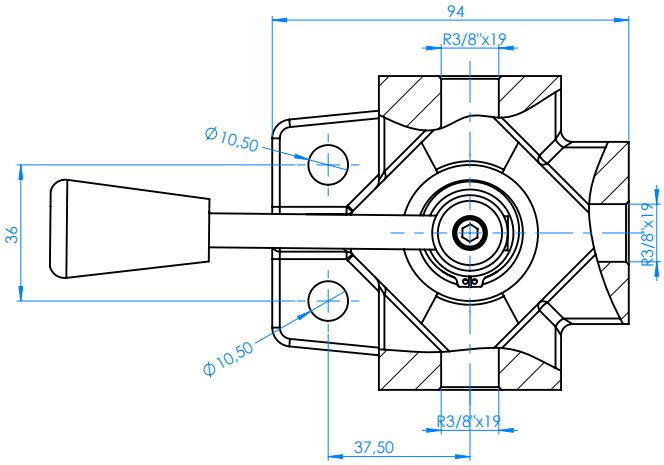
ÇALIŞMA POZİSYONLARI / WORKING POSITIONS

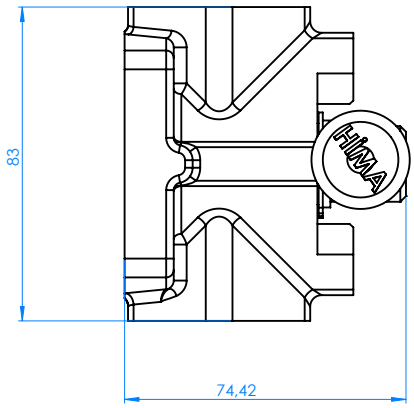


HM-V001301 3/8" 3 YOLLU KAPALI DEVRE VANA



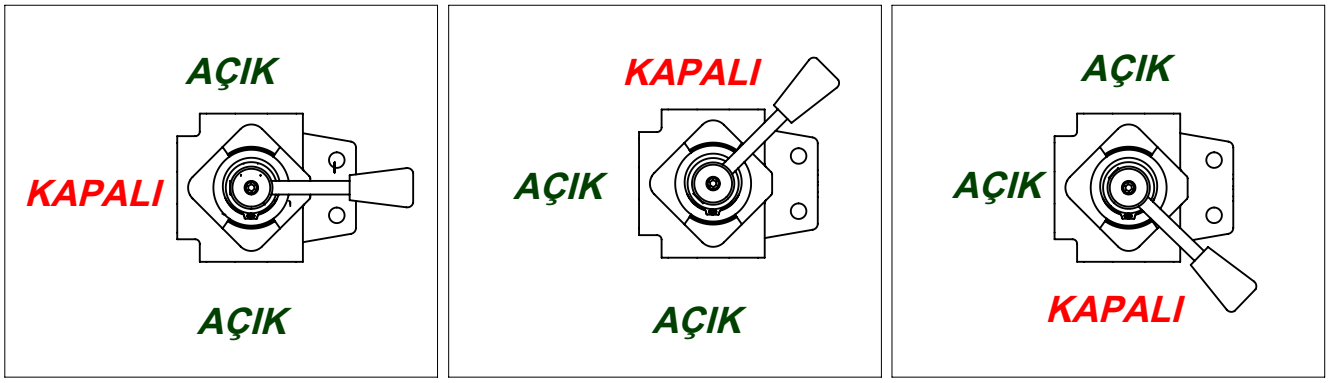






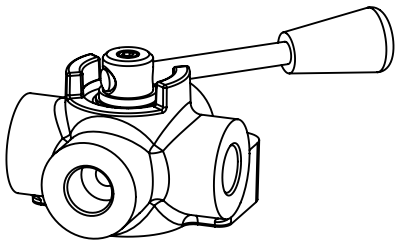
Kodu Code	**Adı** Name	**Debi lt/dk** Flow l/min	**P.Max. Bar** Max. pressure
HM-V001301	3/8" 3 YOLLU KAPALI DEVRE VANA	60 lt/dk.	350 Bar

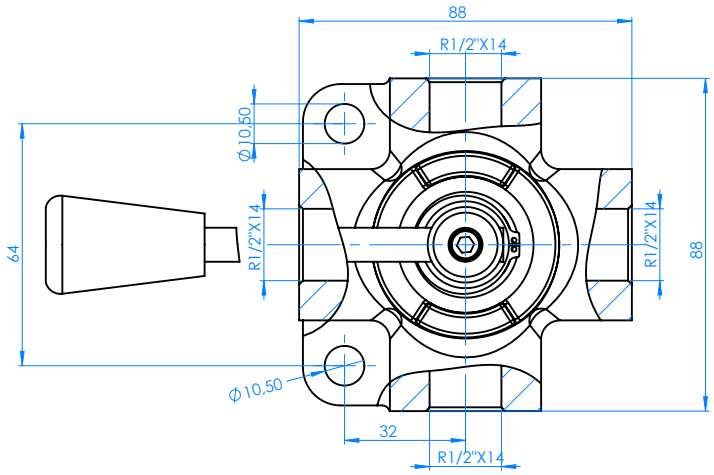
ÇALIŞMA POZİSYONLARI / WORKING POSITIONS

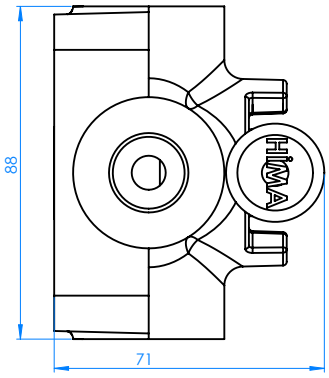


HM-V001402 1/2" 4 YOLLU KAPALI DEVRE VANA



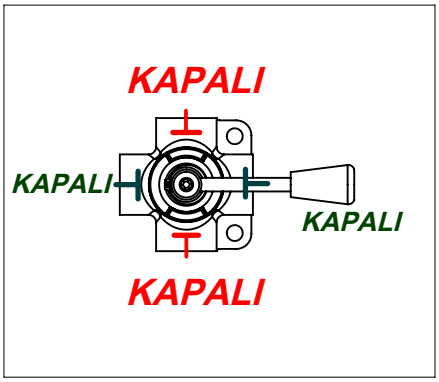


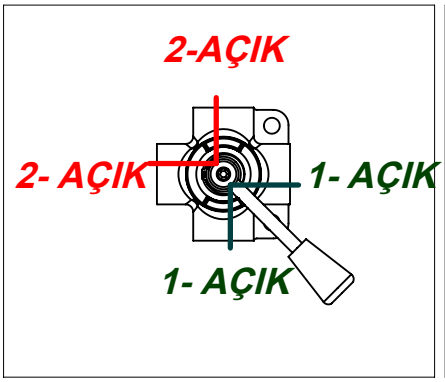


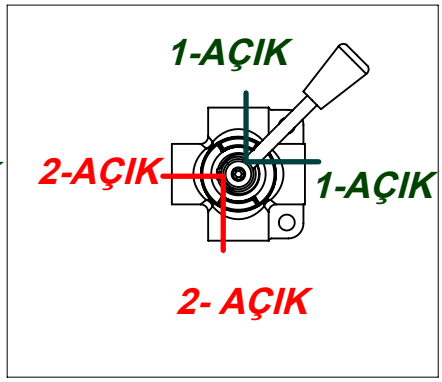


Kodu Code	**Adı** Name	**Debi lt/dk** Flow l/min	**P.Max. Bar** Max. pressure
HM-V001402	1/2" 4 YOLLU KAPALI DEVRE VANA	80 lt/dk.	350 Bar

ÇALIŞMA POZİSYONLARI / WORKING POSITIONS

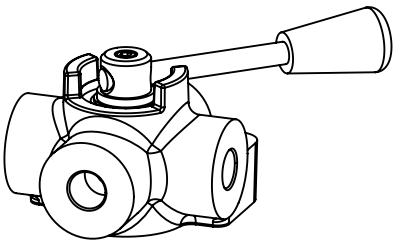


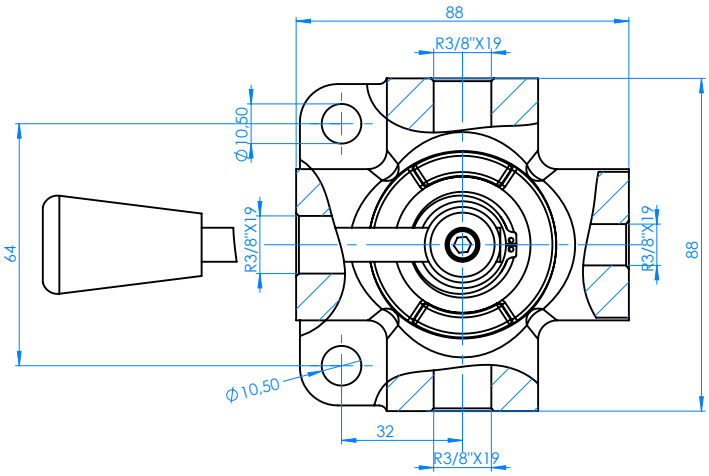


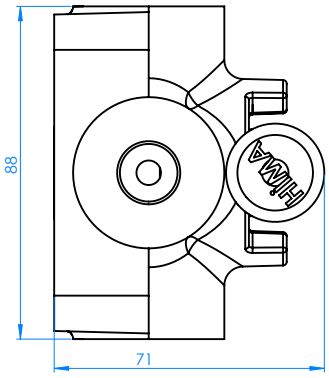


HM-V001401 3/8" 4 YOLLU KAPALI DEVRE VANA



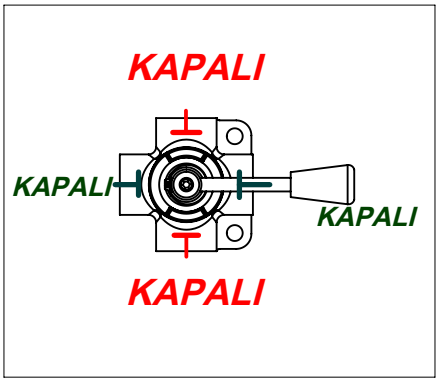


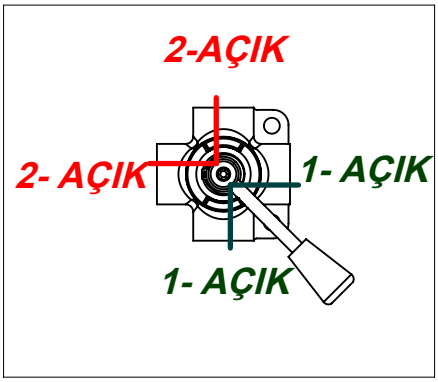


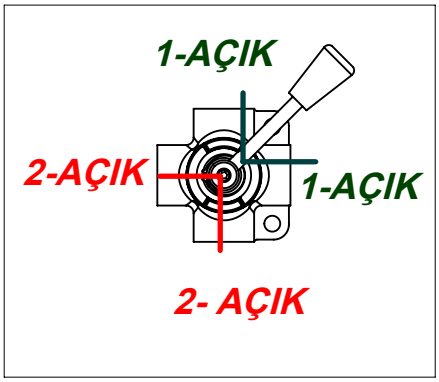


Kodu Code	**Adı** Name	**Debi lt/dk** Flow l/min	**P.Max. Bar** Max. pressure
HM-V001401	3/8" 4 YOLLU KAPALI DEVRE VANA	60 lt/dk.	350 Bar

ÇALIŞMA POZİSYONLARI / WORKING POSITIONS

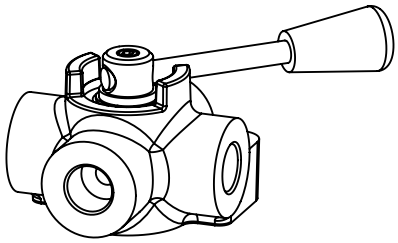


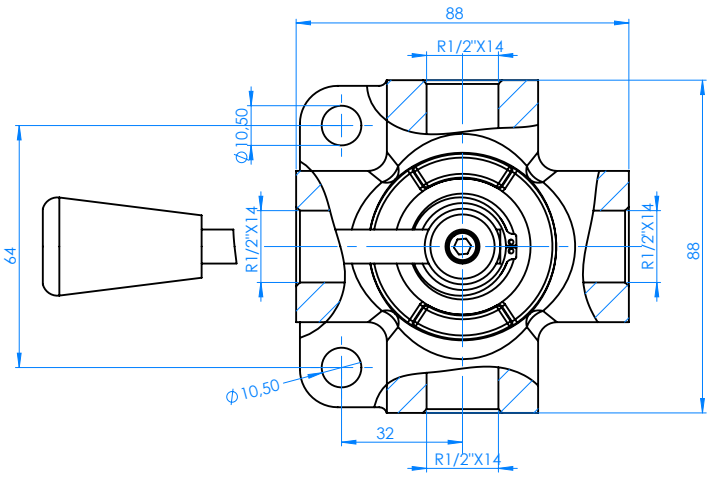


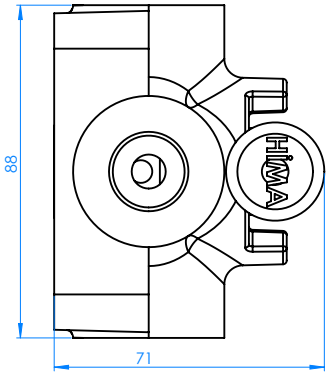


HM-V000402 1/2" 4 YOLLU AÇIK DEVRE VANA



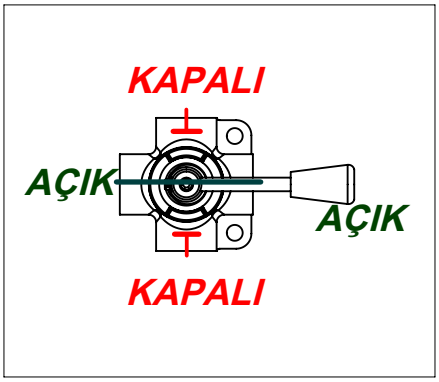


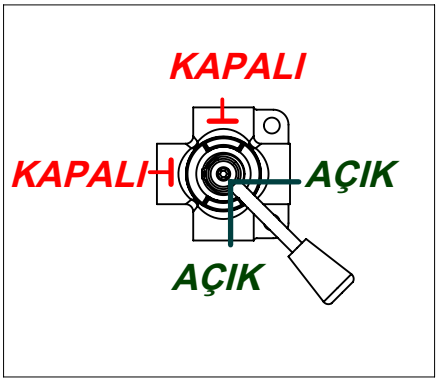


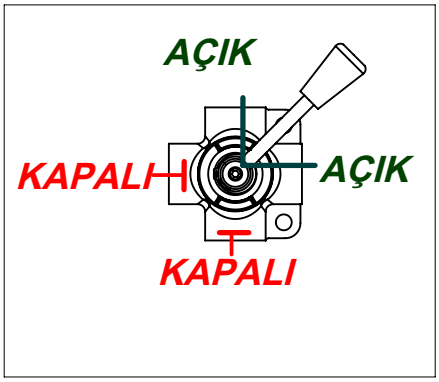


Kodu Code	Adı Name	Debi lt/dk Flow l/min	P.Max. Bar Max. pressure
HM-V000402	1/2" 4 YOLLU AÇIK DEVRE VANA	80 lt/dk.	350 Bar

ÇALIŞMA POZİSYONLARI / WORKING POSITIONS

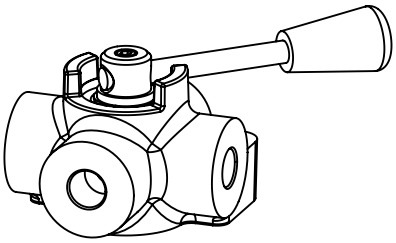


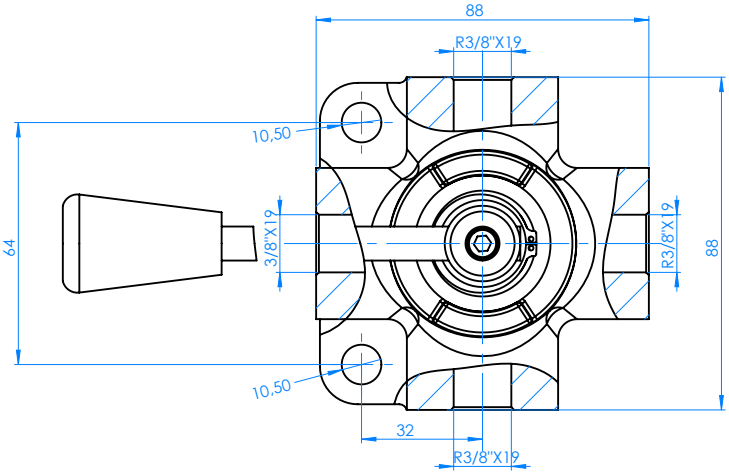


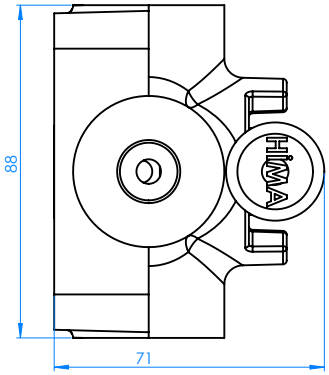


HM-V000401 3/8" 4 YOLLU AÇIK DEVRE VANA



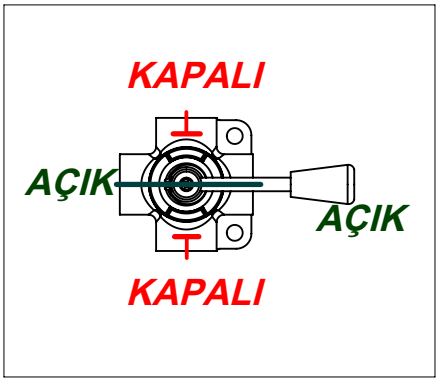


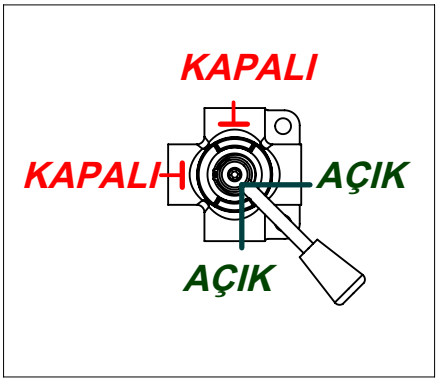


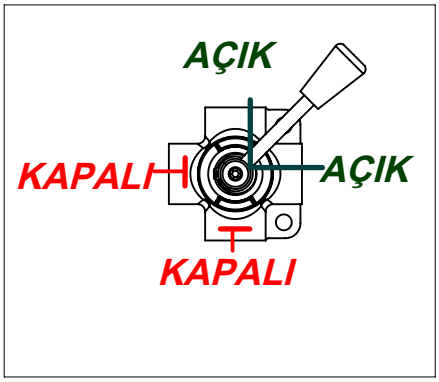


Kodu Code	Adı Name	Debi lt/dk Flow l/min	P.Max. Bar Max. pressure
HM-V000401	3/8" 4 YOLLU AÇIK DEVRE VANA	60 lt/dk.	350 Bar

ÇALIŞMA POZİSYONLARI / WORKING POSITIONS

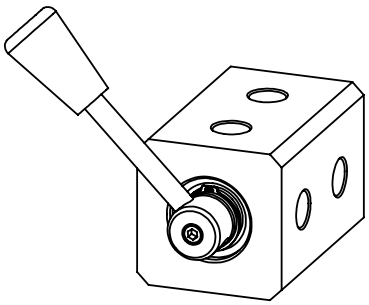


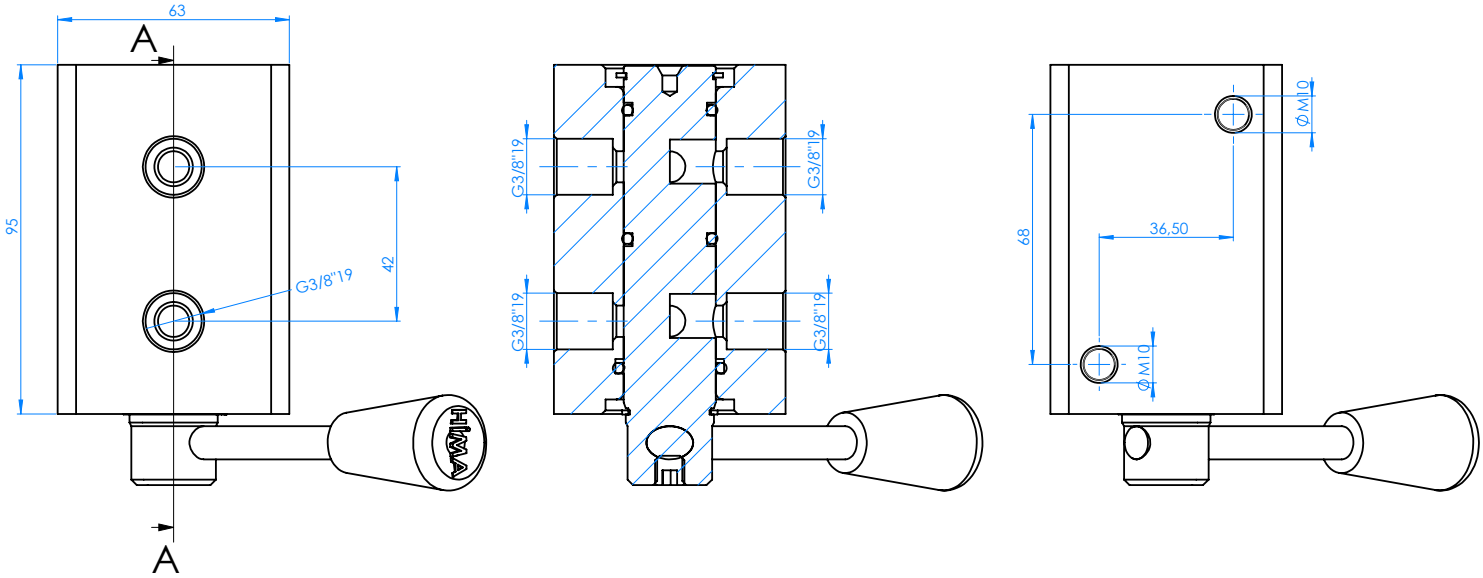




HM-V000601 3/8" 6 YOLLU VANA

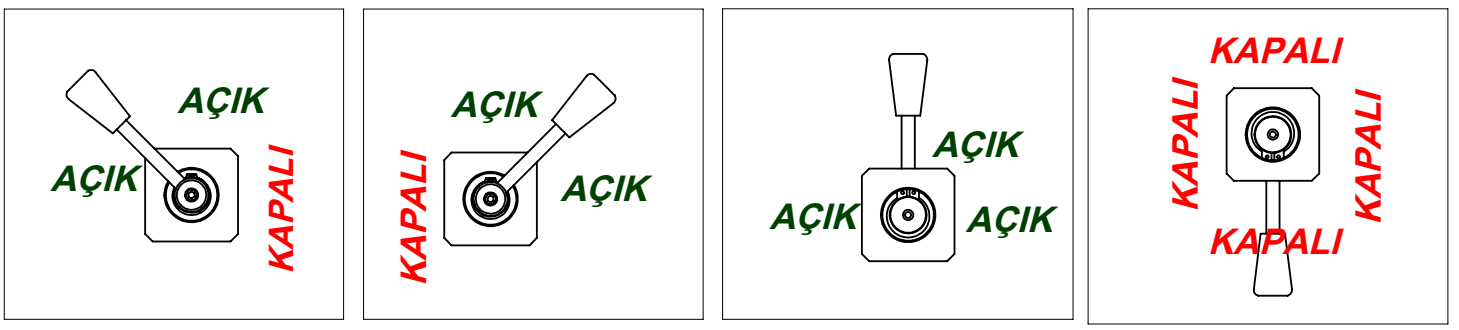






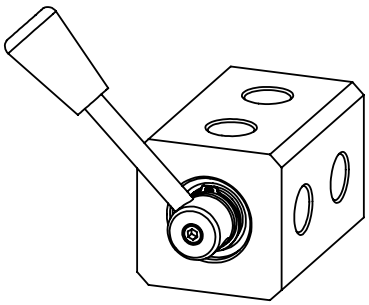
Kodu Code	Adı Name	Debi lt/dk Flow l/min	P.Max. Bar Max. pressure
HM-V000601	3/8" 6 YOLLU VANA	60 lt/dk.	350 Bar

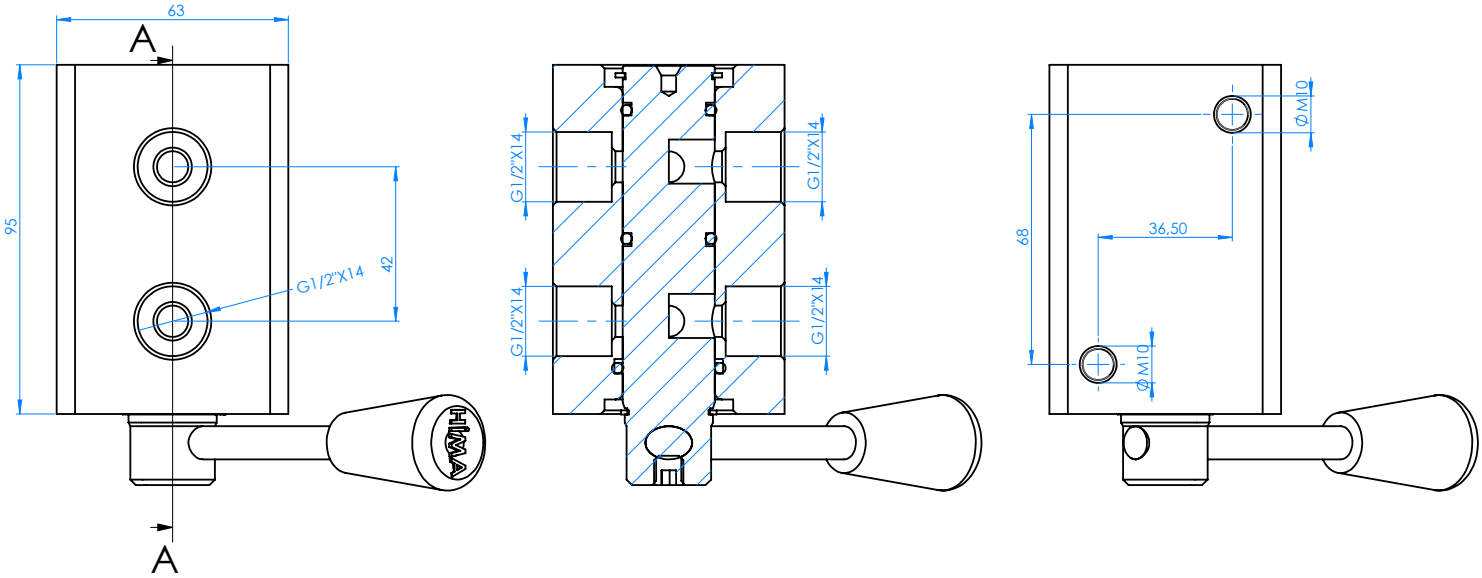
ÇALIŞMA POZİSYONLARI / WORKING POSITIONS



HM-V000602 1/2" 6 YOLLU VANA

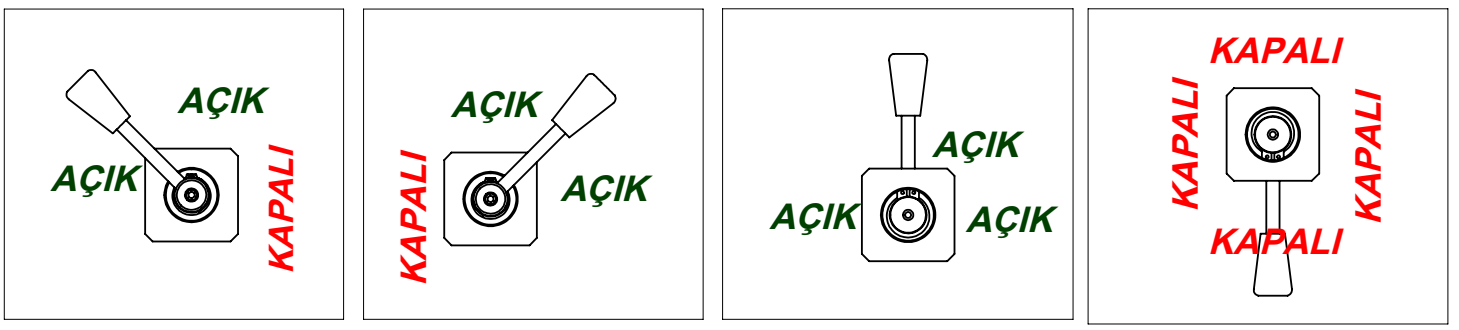






Kodu Code	Adı Name	Debi lt/dk Flow l/min	P.Max. Bar Max. pressure
HM-V000602	1/2" 6 YOLLU VANA	80 lt/dk.	350 Bar

ÇALIŞMA POZİSYONLARI / WORKING POSITIONS



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