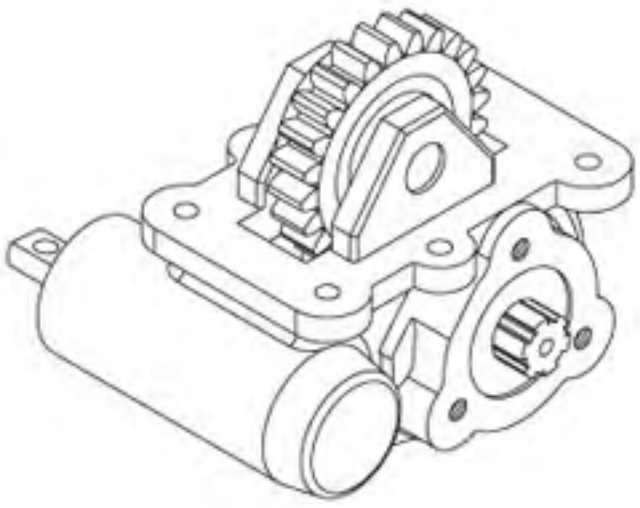
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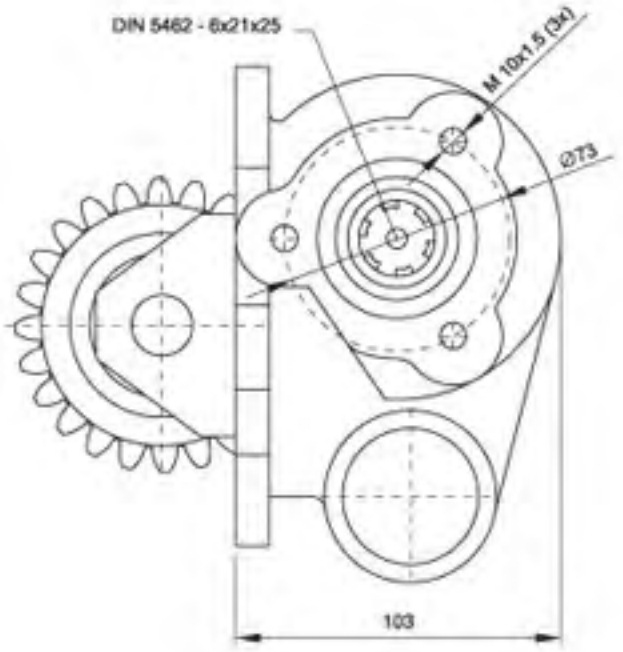
IVECO 2828

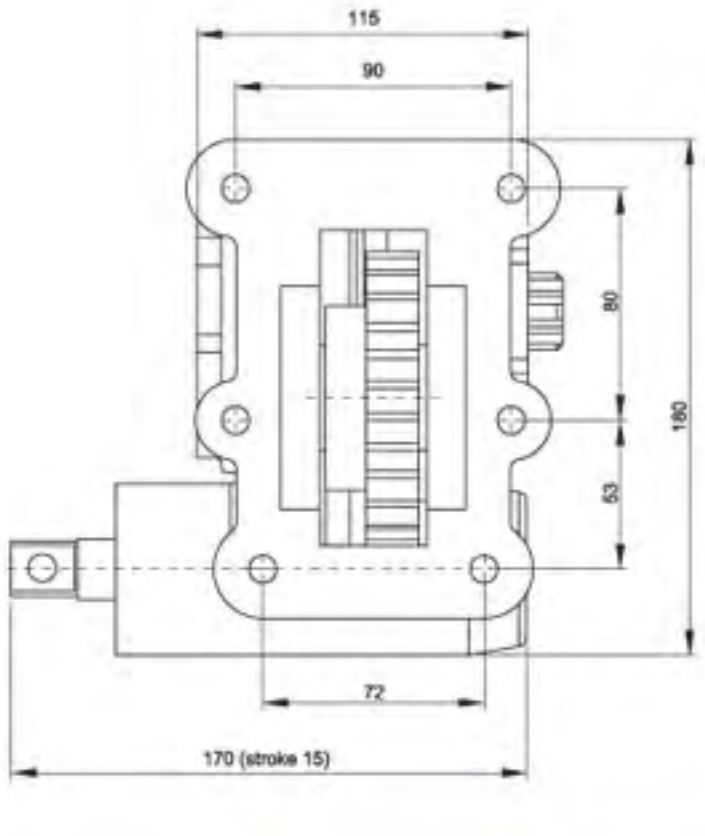
IVECO 2828

KODU / CODE: 17601127166









GENEL BİLGİLER / GENERAL DATA

ANA ŞANZIMAN / MAIN GEARBOX

2828.5-2831.5-28028-28031

KULLANILAN BAZI ARAÇLAR / SOME TOOLS USED

35.9-65.9-35 NC-50 - NC-50.9-50.11 IVECO

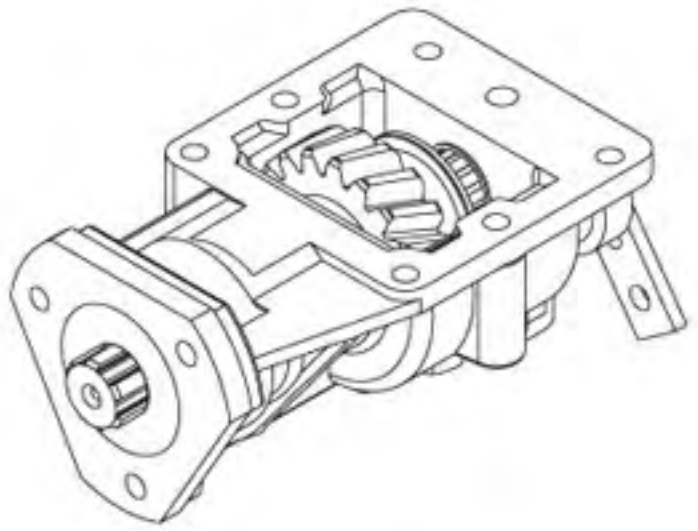
P.T.O KODU P.T.O CODE	TORK TORQUE	GÜÇ (100 rpm) POWER
17601127166	15 Kgm 147 Nm	6,2 Hp 4,6 Kw
DEVİR SPEED	**ORAN** RATIO	**AĞIRLIK** WEIGHT
300 rpm 300 rpm	1/1,26 1/1,26	9 Kg 19,9 lb
BAĞLANTI MOUNTING	**KUMANDA** CONTROL	**DÖNÜŞ*** PTO ROTATION
Sağ Right	Mekanik Mechanic	Sağ - UNI Right - UNI

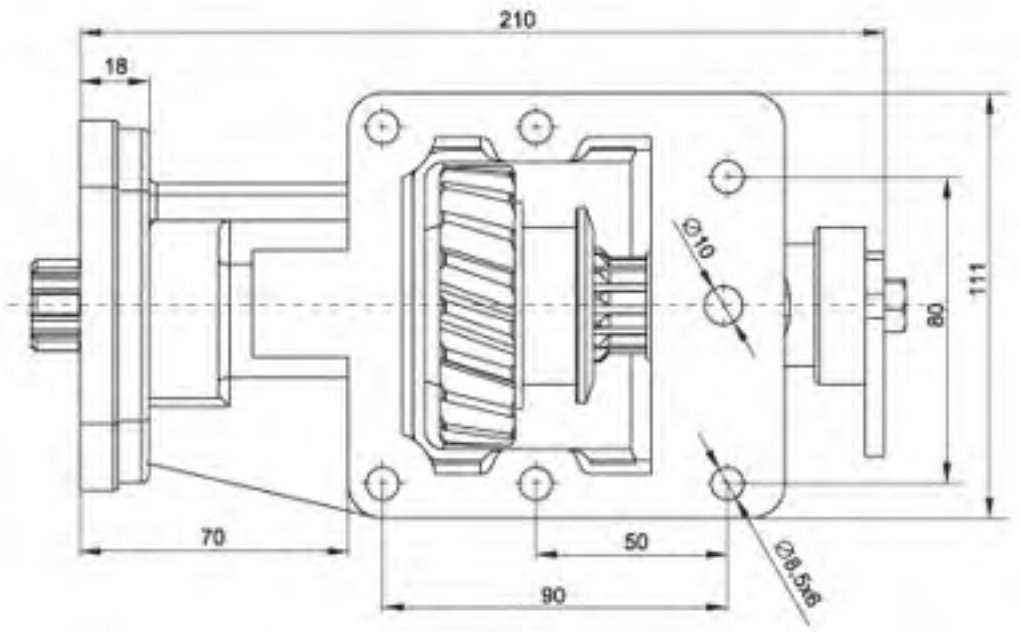
Seçeceğiniz pompanın dönüş yönü PTO yönü ile ters olmalıdır. / The roation of the chosen pump has to be opposite with the rotation of PTO

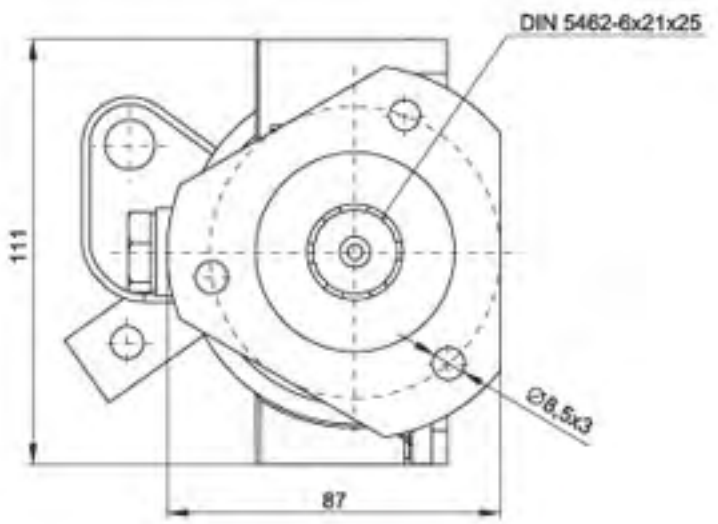
IVECO 2826 YAN
IVECO 2826 SIDE

KODU / CODE: 17602127199









GENEL BİLGİLER / GENERAL DATA

ANA ŞANZIMAN / MAIN GEARBOX

2826,5 IVECO

KULLANILAN BAZI ARAÇLAR / SOME TOOLS USED

30.10 - 35.10 - 35.12 - 49.10 - 49.12 - 59.12 - 60.12 IVECO

P.T.O KODU P.T.O CODE	TORK TORQUE	GÜÇ (100 rpm) POWER
17602127199	21,3 Kgm 208 Nm	27,3 Hp 20,4 Kw
DEVİR SPEED	**ORAN RATIO**	**AĞIRLIK WEIGHT**
1000 rpm 1000 rpm	1/1 1/1	6 Kg 13,2 lb
BAĞLANTI MOUNTING	**KUMANDA CONTROL**	**DÖNÜŞ* PTO ROTATION**
Sol Yan Left Side	Mekanik Mechanic	Sol - UNI Left - UNI

Seçeceğiniz pompanın dönüş yönü PTO yönü ile ters olmalıdır. / The roation of the chosen pump has to be opposite with the rotation of PTO

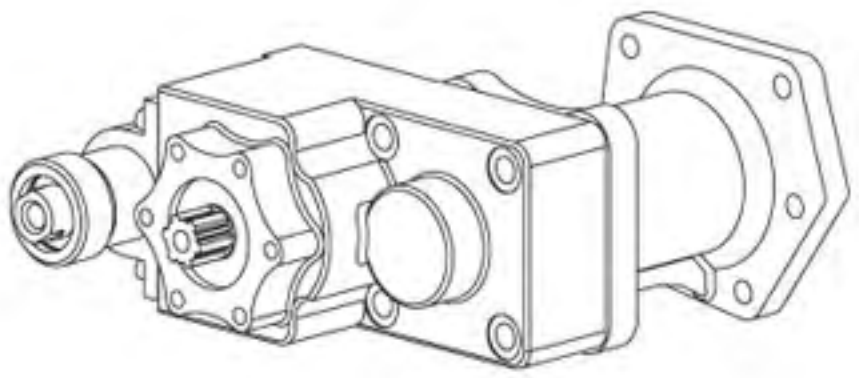
hydr time

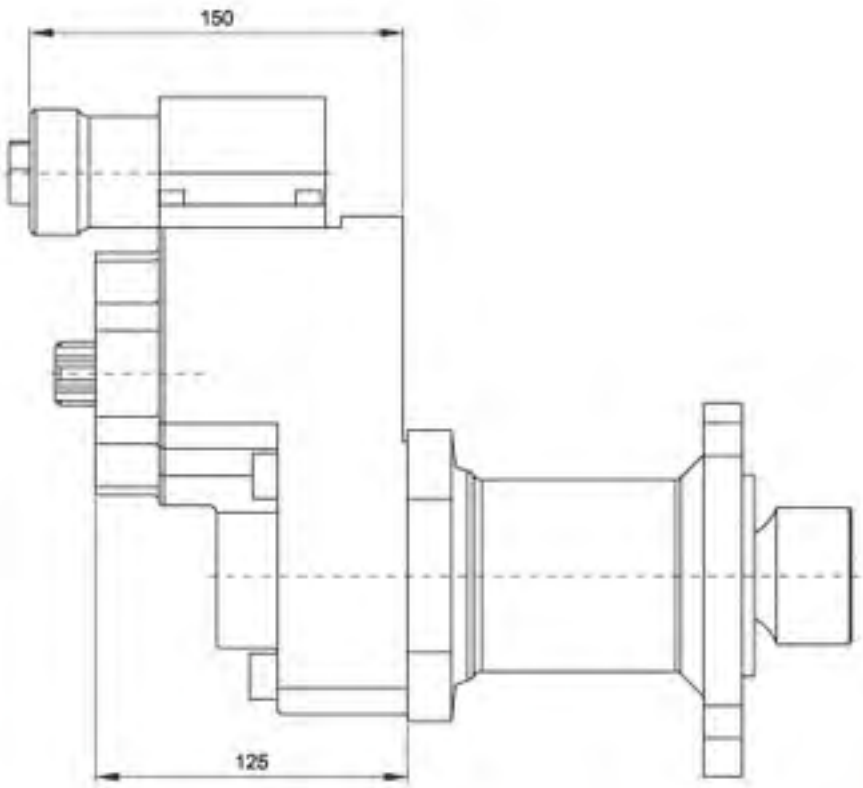
IVECO 2846 KUYRUK

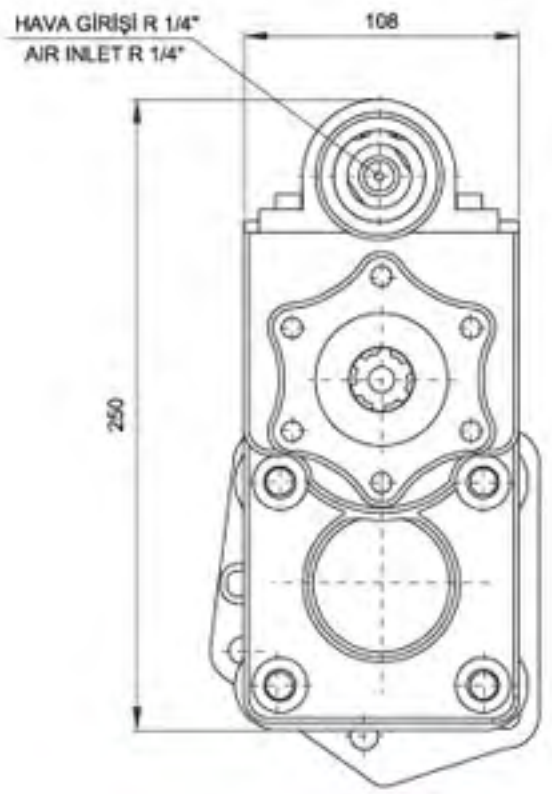
IVECO 2846 REAR

KODU / CODE: 17604138199









GENEL BİLGİLER / GENERAL DATA

ANA ŞANZIMAN / MAIN GEARBOX

2846.5-2842-2835-2830-2646

KULLANILAN BAZI ARAÇLAR / SOME TOOLS USED

FIAT IVECO / 65.15-79.13-79.14-80.14 IVECO / 65.12-79.12-95.14
100.13-109.14-135.14 ZETA IVECO

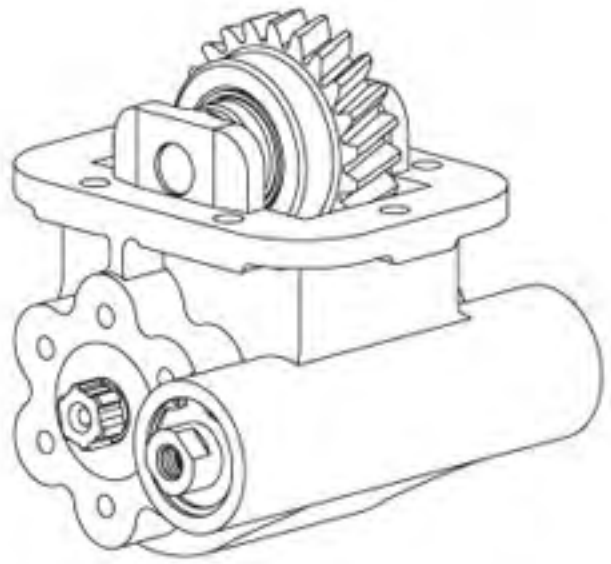
P.T.O KODU P.T.O CODE	TORK TORQUE	GÜÇ (1000 rpm) POWER
17604138199	18,3 Kgm 179,5 Nm	16,8 Hp 12,5 Kw
DEVİR SPEED	**ORAN RATIO**	**AĞIRLIK WEIGHT**
500 rpm 500 rpm	1/1,12 1/1,12	14 Kg 30,9 lb
BAĞLANTI MOUNTING	**KUMANDA CONTROL**	**DÖNÜŞ* PTO ROTATION**
Kuyruk Rear	Havalı Pneumatic	Sol - UNI Left - UNI

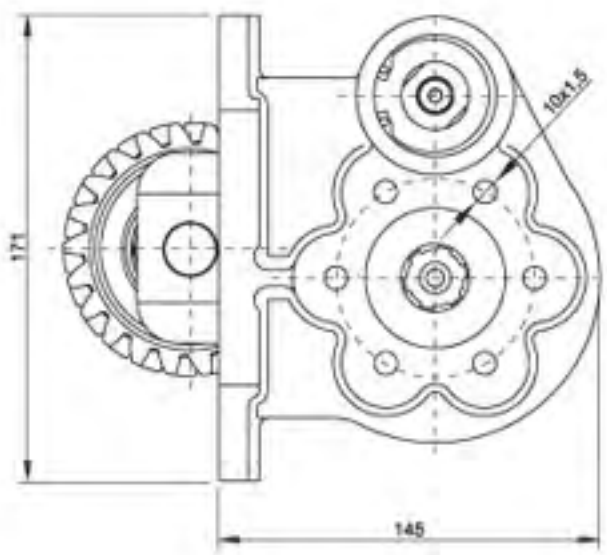
Seçeceğiniz pompanın dönüş yönü PTO yönü ile ters olmalıdır. / The roation of the chosen pump has to be opposite with the rotation of PTO

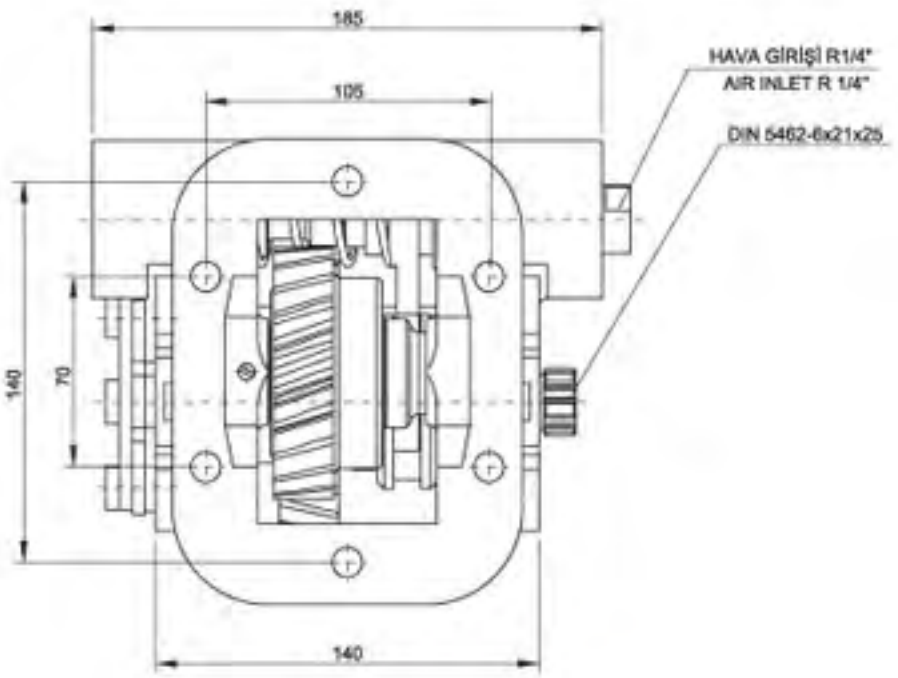
IVECO 2855 YAN
IVECO 2855 SIDE

KODU / CODE: 17605127166









GENEL BİLGİLER / GENERAL DATA

ANA ŞANZIMAN / MAIN GEARBOX

2845.6 - 2855.6 IVECO

KULLANILAN BAZI ARAÇLAR / SOME TOOLS USED

IVECO 60.10 - 60.12-75.14-80.14-80.12-85.12-85.14-120.114-140.14-150.14-130E15
150E21-220E21-60.14-65E12-65E14-75.12-75E14-80E15-80E18-85E13-85E15
100E15-100E18-130E15-130E18

P.T.O KODU P.T.O CODE	TORK TORQUE	GÜÇ (100 rpm) POWER
17605127166	24,4 Kgm 240 Nm	32 Hp 23,3 Kw
DEVİR SPEED	**ORAN** RATIO	**AĞIRLIK** WEIGHT
1000 rpm 1000 rpm	1/0,88 1/0,88	11 Kg - lb
BAĞLANTI MOUNTING	**KUMANDA** CONTROL	**DÖNÜŞ*** PTO ROTATION
Sağ Yan Right Side	Mekanik Mechanic	Sağ - UNI Right - UNI

Seçeceğiniz pompanın dönüş yönü PTO yönü ile ters olmalıdır. / The roation of the chosen pump has to be opposite with the rotation of PTO

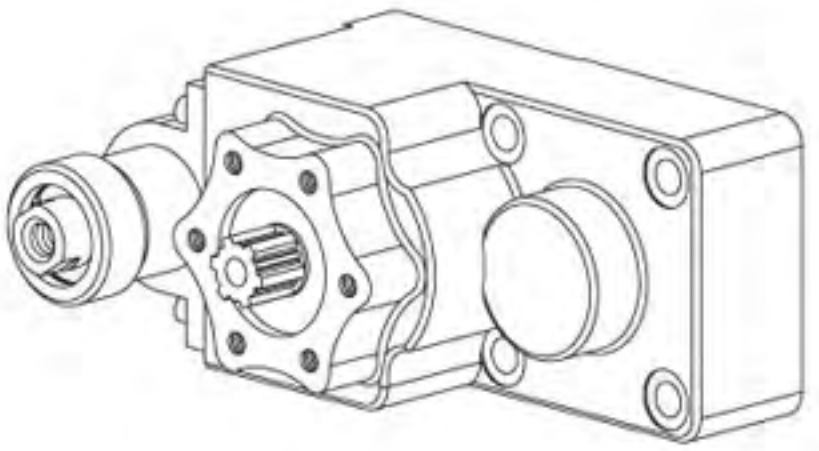
hydr time

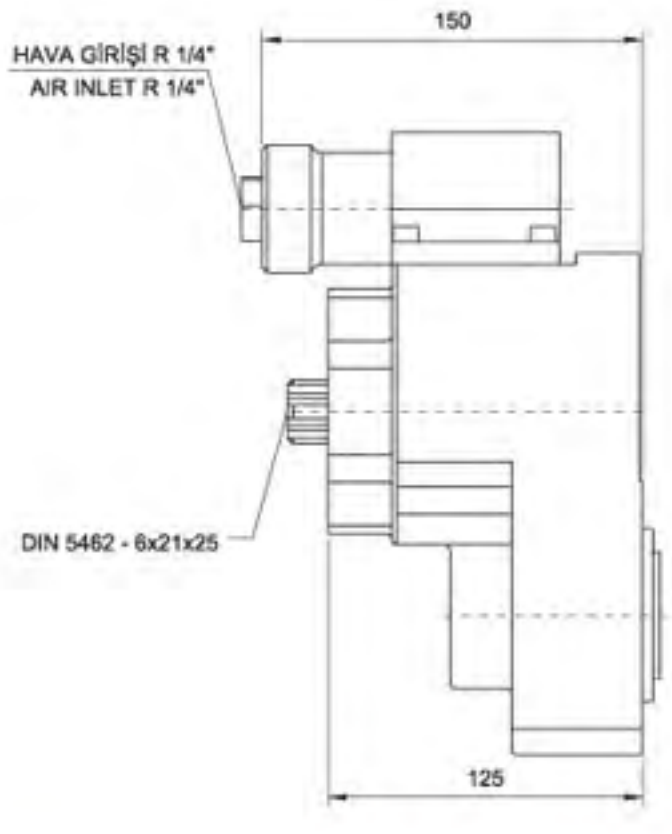
IVECO 2855 KUYRUK

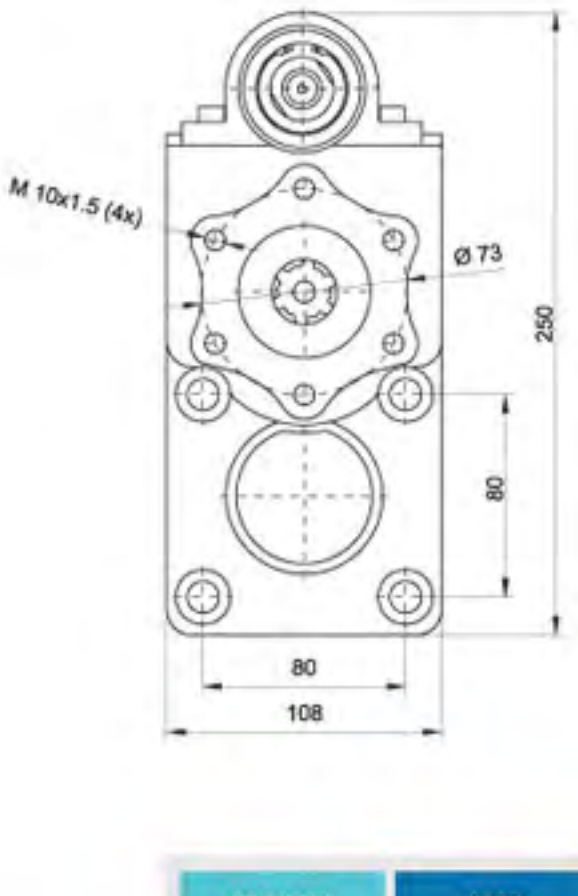
IVECO 2855 REAR

KODU / CODE: 17605138199









GENEL BİLGİLER / GENERAL DATA

ANA ŞANZIMAN / MAIN GEARBOX

2845.6-2855.6 IVECO

KULLANILAN BAZI ARAÇLAR / SOME TOOLS USED

IVECO 60.10-60.12-75.14-80. 14-80. 12 -85.12 - 85.14-120.14-140.14-150.14
130E15-150E21-220E21-60.14-65E12-65E14-75.12-75E14-75E15 - 80E15 - 80E18
85E13-85E15-100E15-100E18-130E15-130E18

P.T.O KODU P.T.O CODE	TORK TORQUE	GÜÇ (100 rpm) POWER
17605138199	18,3 Kgm 179,5 Nm	16,8 Hp 12,5 Kw
DEVİR SPEED	**ORAN** RATIO	**AĞIRLIK** WEIGHT
650 rpm 650 rpm	1/1,12 1/1,12	10 Kg - lb
BAĞLANTI MOUNTING	**KUMANDA** CONTROL	**DÖNÜŞ*** PTO ROTATION
Kuyruk Rear	Havalı Pneumatic	Sol - UNI Left - UNI

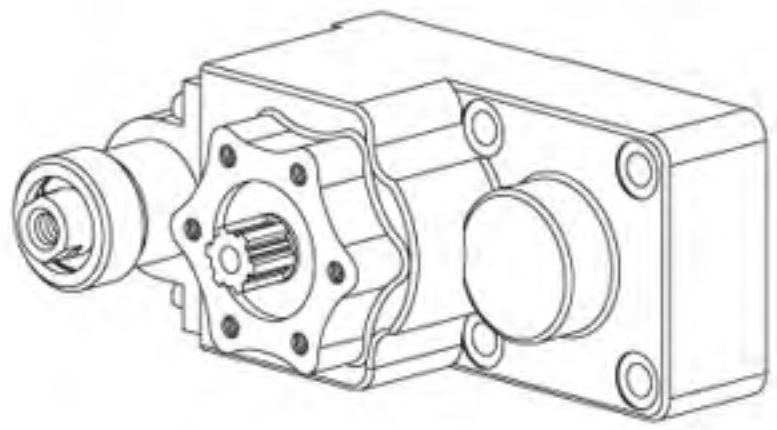
Seçeceğiniz pompanın dönüş yönü PTO yönü ile ters olmalıdır. / The roation of the chosen pump has to be opposite with the rotation of PTO

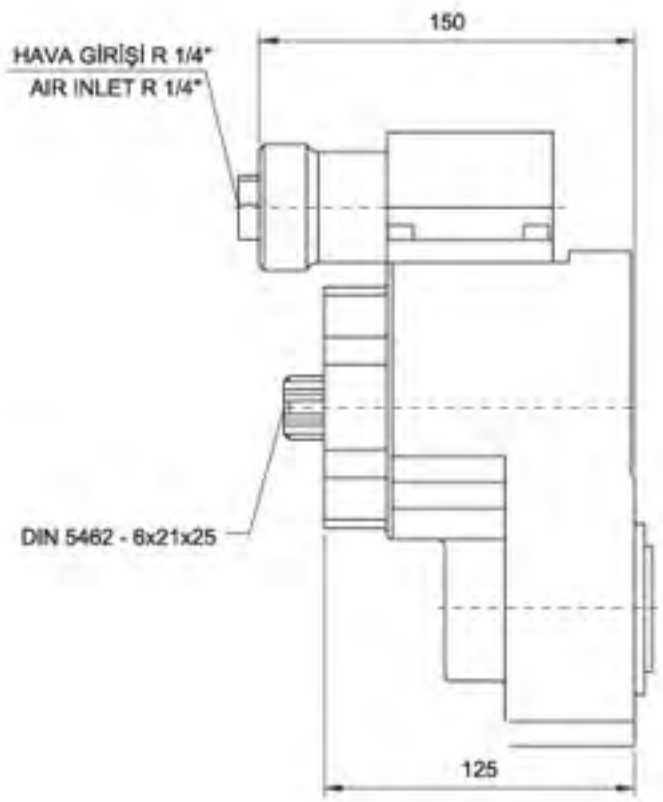
IVECO 2865 KUYRUK

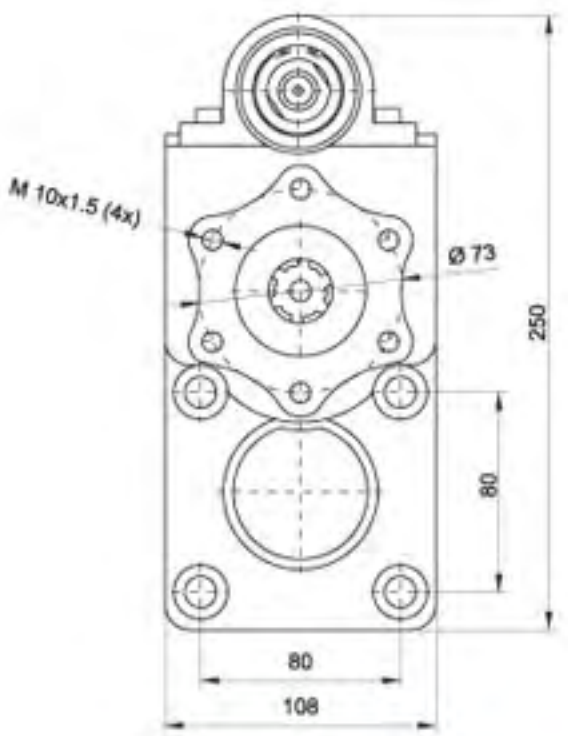
IVECO 2865 REAR

KODU / CODE: 17606138199









GENEL BİLGİLER / GENERAL DATA

ANA ŞANZIMAN / MAIN GEARBOX

2865.6

KULLANILAN BAZI ARAÇLAR / SOME TOOLS USED

JOHNSTON 12E18 IVECO EUROCARGO / 100E21-120E18-120E23-130E23
180E18-80.21-100.18-120.23-130.23-150.18-150.23-170.18-170.23
150E21-220E21 EUROCARGO IVECO

P.T.O KODU P.T.O CODE	TORK TORQUE	GÜÇ (100 rpm) POWER
17606138199	18,3 Kgm 179,5 Nm	16,8 Hp 12,5 Kw
DEVİR SPEED	**ORAN** RATIO	**AĞIRLIK** WEIGHT
650 rpm 650 rpm	1/1,12 1/1,12	10 Kg - lb
BAĞLANTI MOUNTING	**KUMANDA** CONTROL	**DÖNÜŞ*** PTO ROTATION
Kuyruk Rear	Havalı Pneumatic	Sol - UNI Left - UNI

Seçeceğiniz pompanın dönüş yönü PTO yönü ile ters olmalıdır. / The roation of the chosen pump has to be opposite with the rotation of PTO

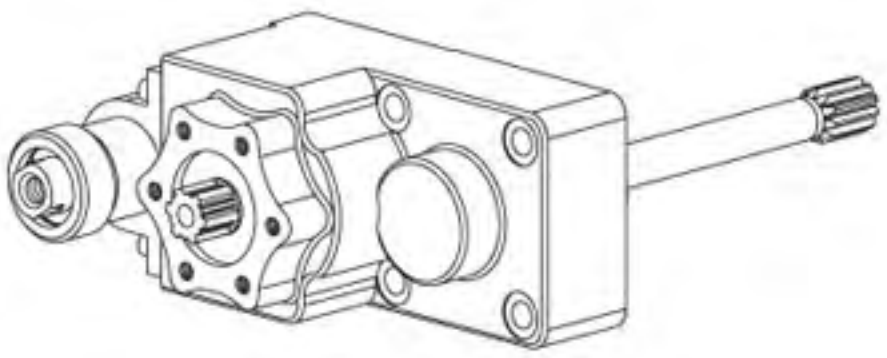
hydr time

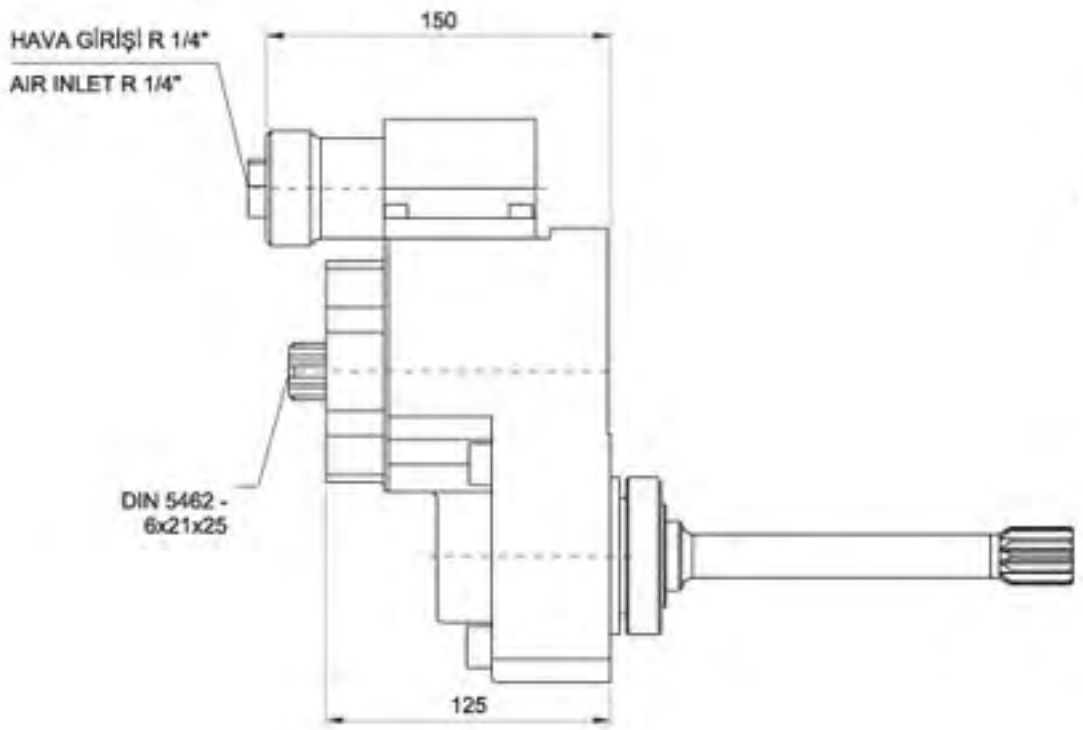
IVECO 2870 KUYRUK

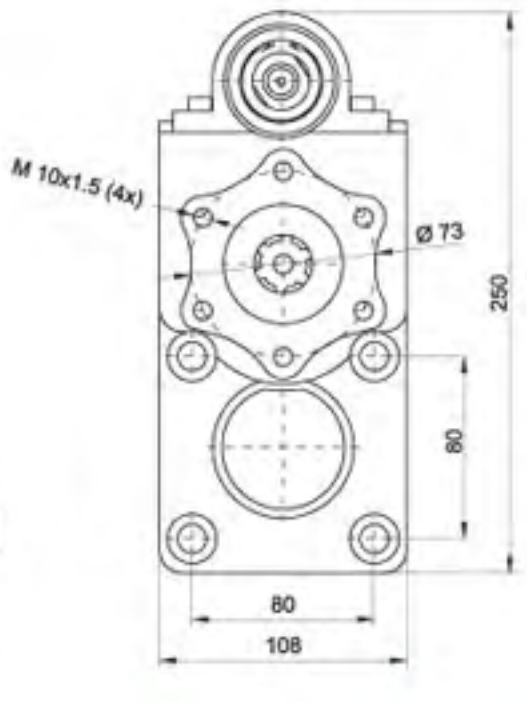
IVECO 2870 REAR

KODU / CODE: 17607138199









GENEL BİLGİLER / GENERAL DATA

ANA ŞANZIMAN / MAIN GEARBOX

2870.9

KULLANILAN BAZI ARAÇLAR / SOME TOOLS USED

120E18-120E23-130E15-130E18-130E23-150E15-150E18-150E23-170E18
170E23-180E21-250E21-100E18-100E23-100E15-130E15-130E18
EUROCARGO IVECO/ 250 E24-230 E18-180 E28-250 E23
EUROCARGO IVECO

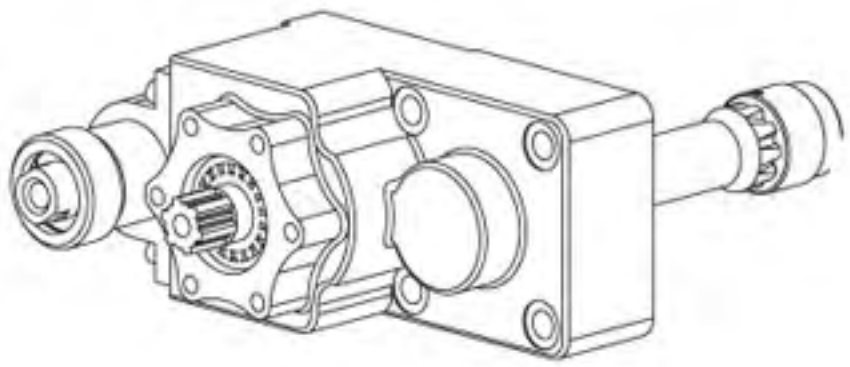
P.T.O KODU P.T.O CODE	TORK TORQUE	GÜÇ (100 rpm) POWER
17607138199	22,4 Kgm 219,7 Nm	20,8 Hp 15,5 Kw
DEVİR SPEED	**ORAN** RATIO	**AĞIRLIK** WEIGHT
675 rpm 675 rpm	1/1,12 1/1,12	12 Kg - lb
BAĞLANTI MOUNTING	**KUMANDA** CONTROL	**DÖNÜŞ*** PTO ROTATION
Kuyruk Rear	Havalı Pneumatic	Sol - UNI Left - UNI

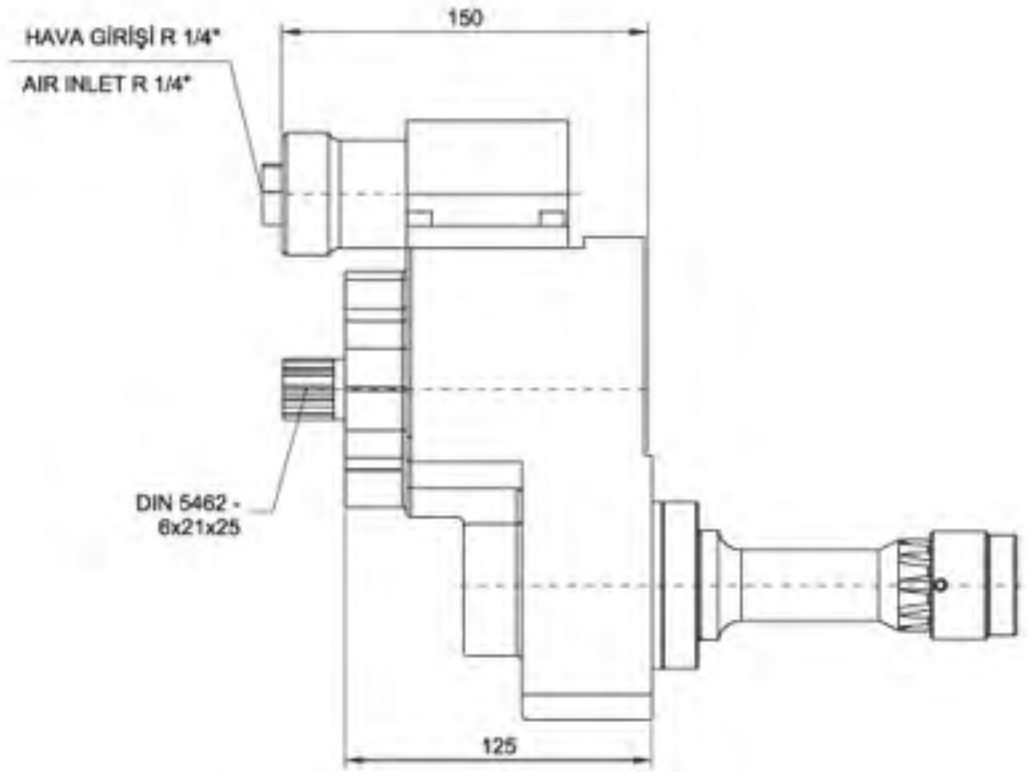
IVECO 2895 KUVRUK

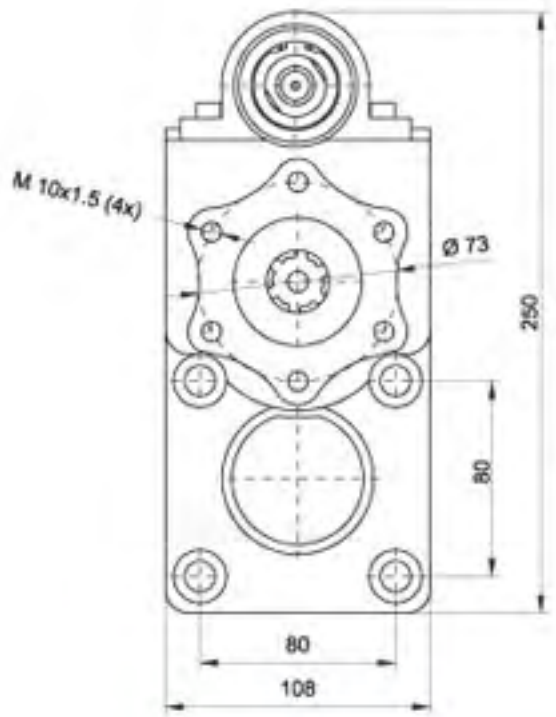
IVECO 2895 REAR

KODU / CODE: 17608138199









GENEL BİLGİLER / GENERAL DATA

ANA ŞANZIMAN / MAIN GEARBOX

2985.9

KULLANILAN BAZI ARAÇLAR / SOME TOOLS USED

120E18-120E23-130E15-130E18-130E23-150E15-150E18-150E23-170E18
170E23-180E21-180E28-250E21-100E18-100E23-100E15-130E15-130E18
EUROCARGO IVECO

P.T.O KODU P.T.O CODE	TORK TORQUE	GÜÇ (100 rpm) POWER
17608138199	22,4 Kgm 219,7 Nm	20,8 Hp 15,5 Kw
DEVİR SPEED	**ORAN RATIO**	**AĞIRLIK WEIGHT**
675 rpm 675 rpm	1/1,12 1/1,12	12,5 Kg - lb
BAĞLANTI MOUNTING	**KUMANDA CONTROL**	**DÖNÜŞ* PTO ROTATION**
Kuyruk Rear	Havalı Pneumatic	Sol - UNI Left - UNI

Seçeceğiniz pompanın dönüş yönü PTO yönü ile ters olmalıdır. / The roation of the chosen pump has to be opposite with the rotation of PTO