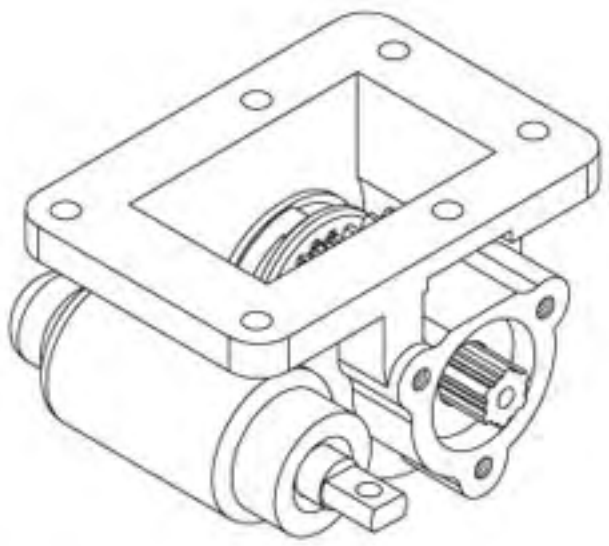
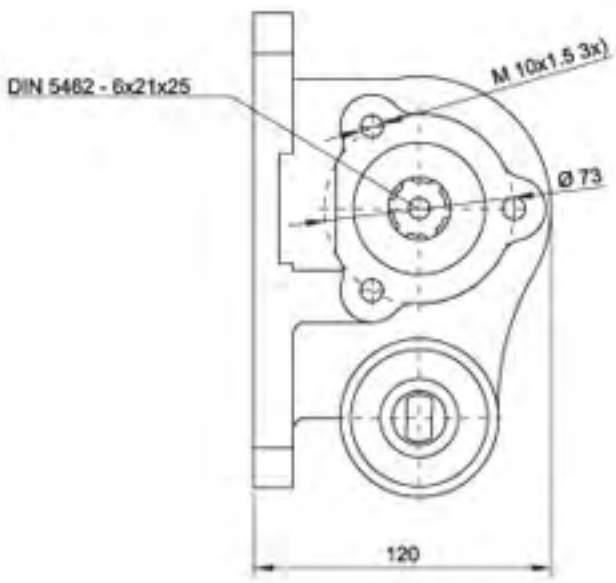
hydr time

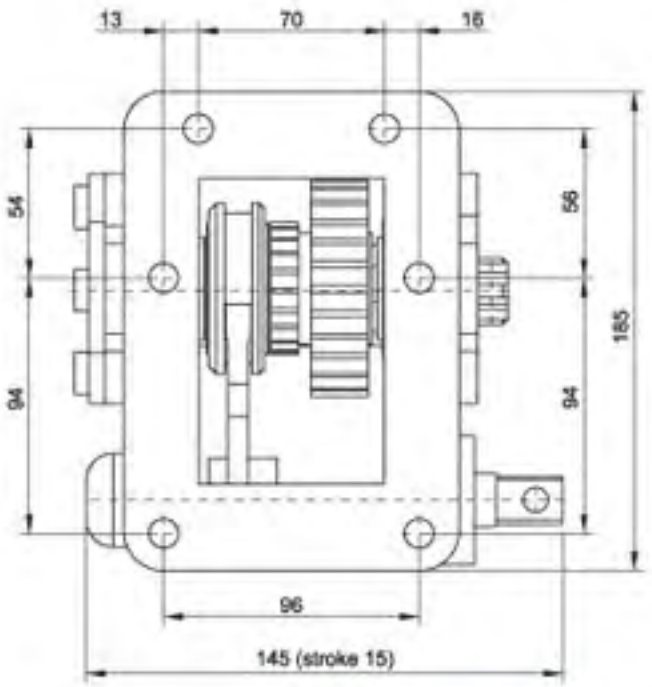
MITSUBISHI M1 s5 MEKAN K - VAKUM
MITSUBISHI M1 S5 MECHANIC - VACUM

MEKAN K KODU / MECHANIC CODE: 17591127166
VAKUM KODU / VACUM CODE : 17591129166









GENEL BİLGİLER / GENERAL DATA

ANA ŞANZIMAN / MAIN GEARBOX

M1S5-M2S5-M3S5

KULLANILAN BAZI ARAÇLAR / SOME TOOLS USED

444-449 CANTER MITSUBISHI (704)

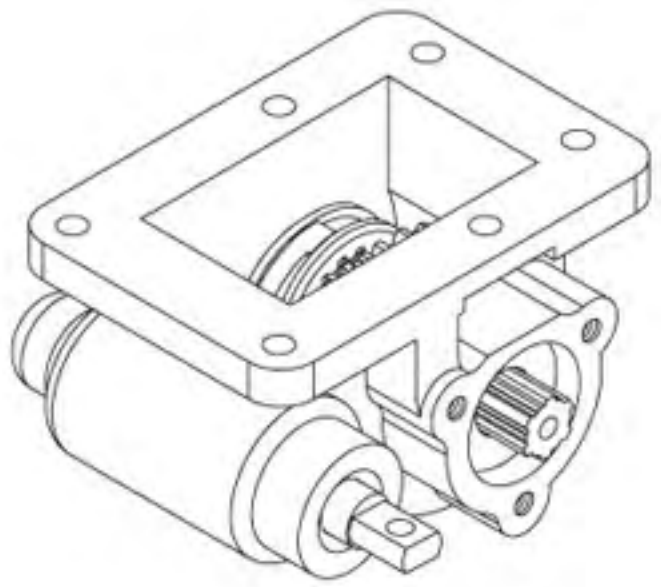
P.T.O KODU P.T.O CODE	TORK TORQUE	GÜÇ (100 rpm) POWER
17591127166-M 17591129166-V	18,2 Kgm 178,5 Nm	9,4 Hp 7 Kw
DEVİR SPEED	**ORAN** RATIO	**AĞIRLIK** WEIGHT
375 rpm 375 rpm	1/1 1/1	8,5 Kg - lb
BAĞLANTI MOUNTING	**KUMANDA** CONTROL	**DÖNÜŞ*** PTO ROTATION
Sol Left	Mekanik / Mechanic Vakumlu / Vacum	Sağ - UNI Right - UNI

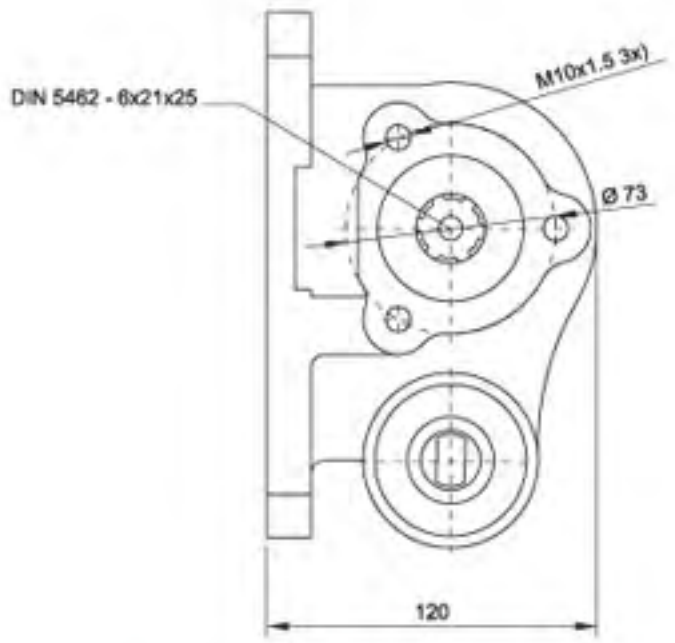
Seçeceğiniz pompanın dönüş yönü PTO yönü ile ters olmalıdır. / The roation of the chosen pump has to be opposite with the rotation of PTO

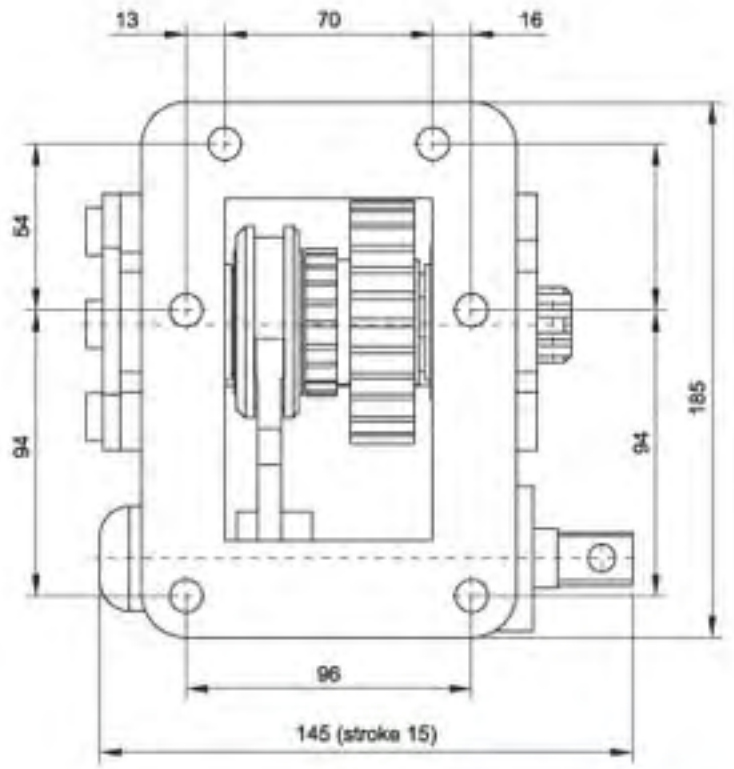
MITSUBISHI MO 15 s5 MEKAN K - VAKUM
MITSUBISHI MO 15 S5 MECHANIC - VACUM

MEKAN K KODU / MECHANIC CODE: 17592127166
VAKUM KODU / VACUM CODE : 17592129166









GENEL BİLGİLER / GENERAL DATA

ANA ŞANZIMAN / MAIN GEARBOX

MO 15 S 5

KULLANILAN BAZI ARAÇLAR / SOME TOOLS USED

FE 511-711 MITSUBISHI

P.T.O KODU P.T.O CODE	TORK TORQUE	GÜÇ (100 rpm) POWER
17592127166-M 17592129166-V	24 Kgm 235,5 Nm	11,7 Hp 8,7 Kw
DEVİR SPEED	**ORAN RATIO**	**AĞIRLIK WEIGHT**
375 rpm 375 rpm	1/1 1/1	8,5 Kg - lb
BAĞLANTI MOUNTING	**KUMANDA CONTROL**	**DÖNÜŞ* PTO ROTATION**
Sol Left	Mekanik / Mechanic Vakumlu / Vacum	Sağ - UNI Right - UNI

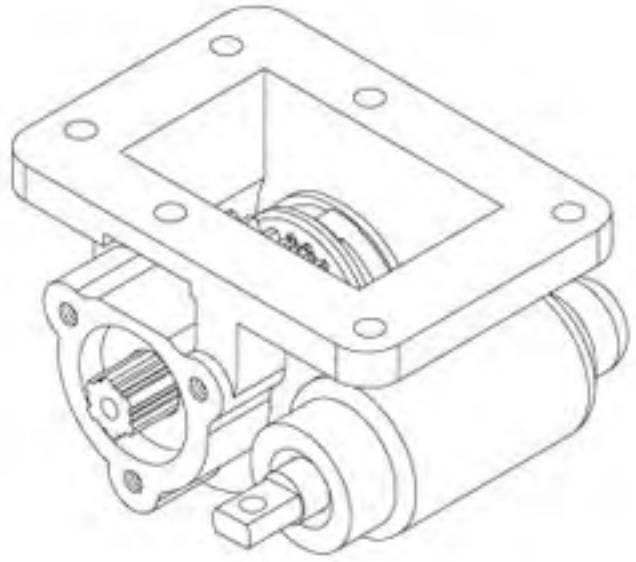
Seçeceğiniz pompanın dönüş yönü PTO yönü ile ters olmalıdır. / The roation of the chosen pump has to be opposite with the rotation of PTO

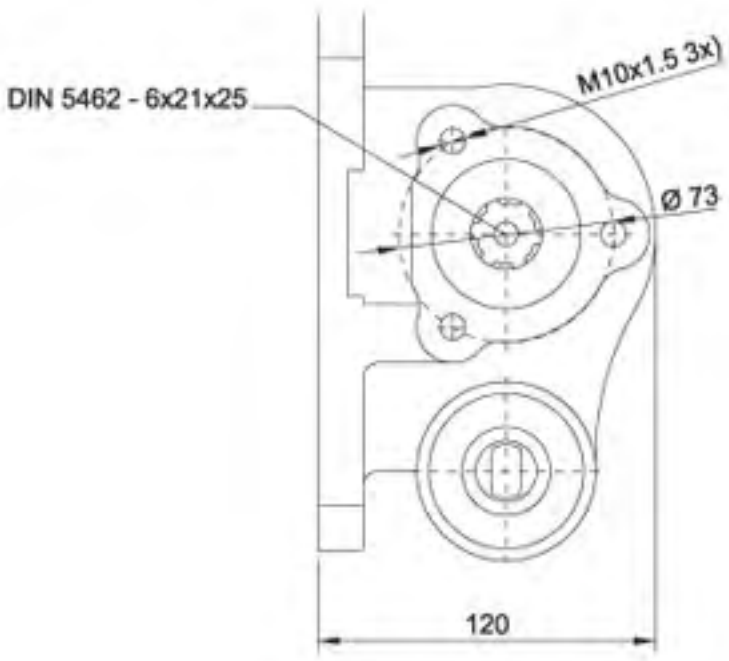
hydr time

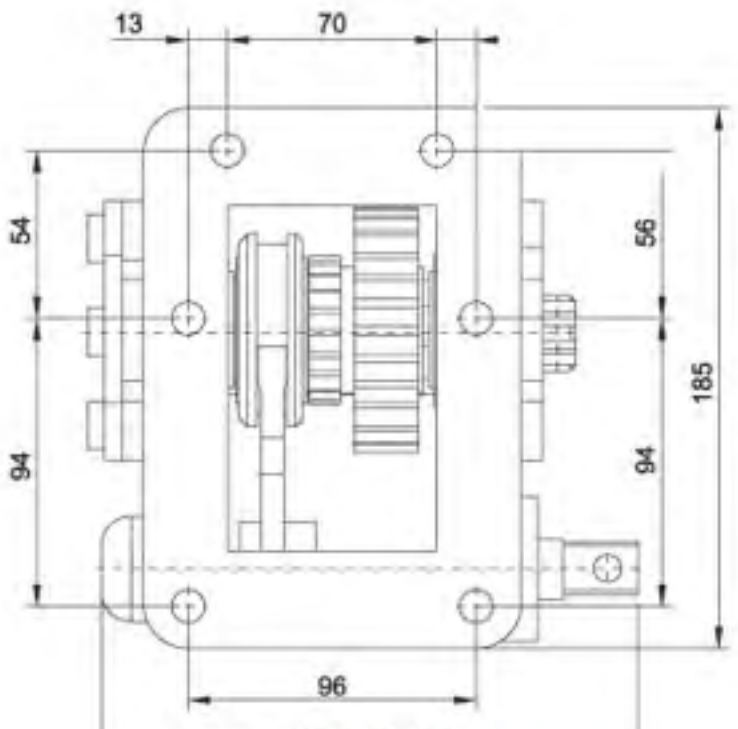
MITSUBISHI MO 25 s5 MEKAN K - VAKUM
MITSUBISHI MO 25 S5 MECHANIC - VACUM

MEKAN K KODU / MECHANIC CODE: 17593127166
VAKUM KODU / VACUM CODE : 17593129166









GENEL BİLGİLER / GENERAL DATA

ANA ŞANZIMAN / MAIN GEARBOX

MO 25 S 5

KULLANILAN BAZI ARAÇLAR / SOME TOOLS USED

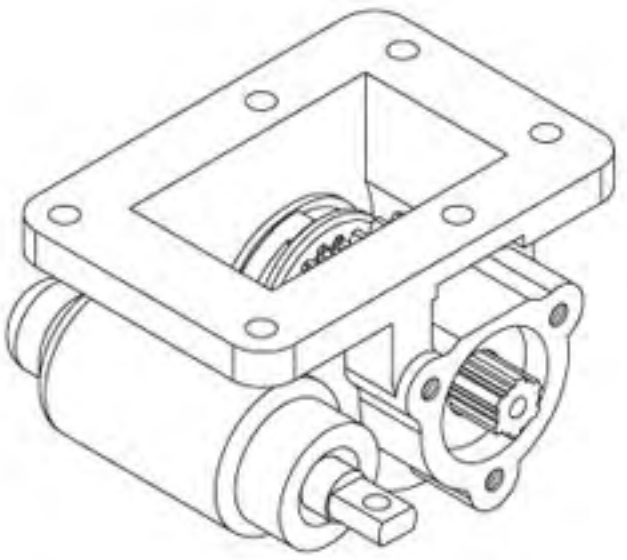
635 FE-515 FE-519 FE-FE 534-FE 544-FB 634-FE 639 C-839-859 G
MITSUBISHI (739) FE130C1 CANTER 2.0 SUPER LOW

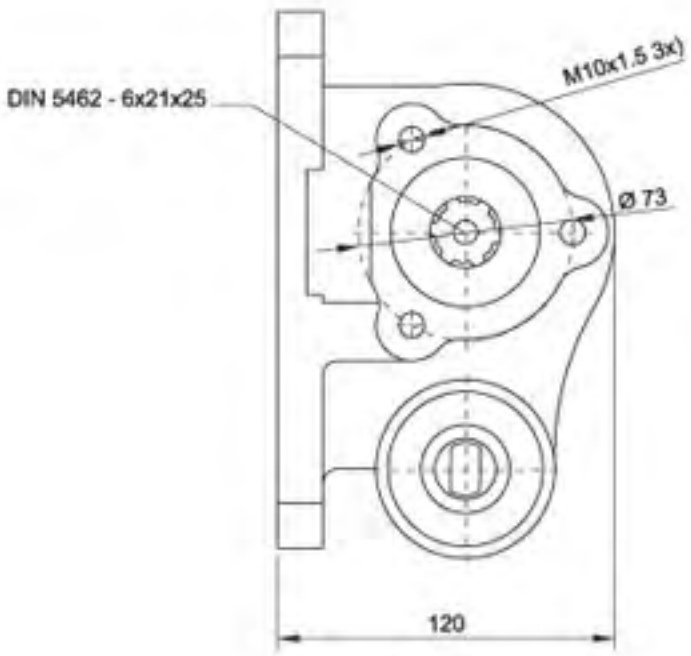
P.T.O KODU P.T.O CODE	TORK TORQUE	GÜÇ (100 rpm) POWER
17593127166-M 17593129166-V	21,1 Kgm 207 Nm	10,2 Hp 7,6 Kw
DEVİR SPEED	**ORAN RATIO**	**AĞIRLIK WEIGHT**
350 rpm 350 rpm	1/1 1/1	8,5 Kg - lb
BAĞLANTI MOUNTING	**KUMANDA CONTROL**	**DÖNÜŞ* PTO ROTATION**
Sol Left	Mekanik / Mechanic Vakumlu / Vacum	Sağ - UNI Right - UNI

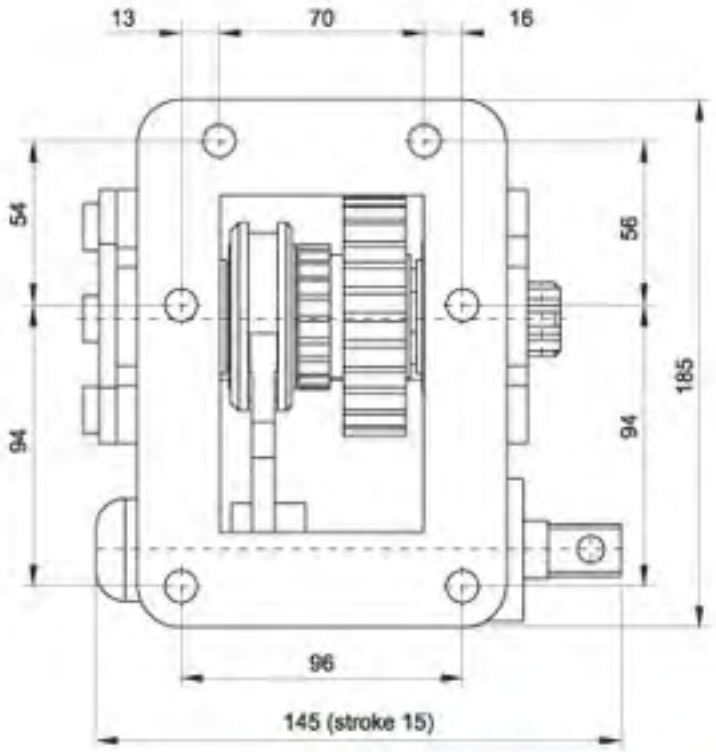
MITSUBISHI MO 35 s5 MEKAN K - VAKUM
MITSUBISHI MO 35 S5 MECHANIC - VACUM

MEKAN K KODU / MECHANIC CODE: 17594127166
VAKUM KODU / VACUM CODE : 17594139166









GENEL BİLGİLER / GENERAL DATA

ANA ŞANZIMAN / MAIN GEARBOX

MO 35 S 5 / MO 35 T3

KULLANILAN BAZI ARAÇLAR / SOME TOOLS USED

FE-649-659-FE 859 E MITSUBISHI (722) / FE150C1-150E1-FE150E2 CANTER
2.0T / WIDE CAB FG145C1 4X4 CANTER 2,5-FE 150W1 3,5T
150G1 4T-150G2, 4,5T

P.T.O KODU P.T.O CODE	TORK TORQUE	GÜÇ (100 rpm) POWER
17594127166-M 17594139166-V	24,2 Kgm 237,4 Nm	11,7 Hp 8,7 Kw
DEVİR SPEED	**ORAN** RATIO	**AĞIRLIK** WEIGHT
350 rpm 350 rpm	1/1 1/1	8,5 Kg - lb
BAĞLANTI MOUNTING	**KUMANDA** CONTROL	**DÖNÜŞ*** PTO ROTATION
Sol Left	Mekanik / Mechanic Vakumlu / Vacum	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