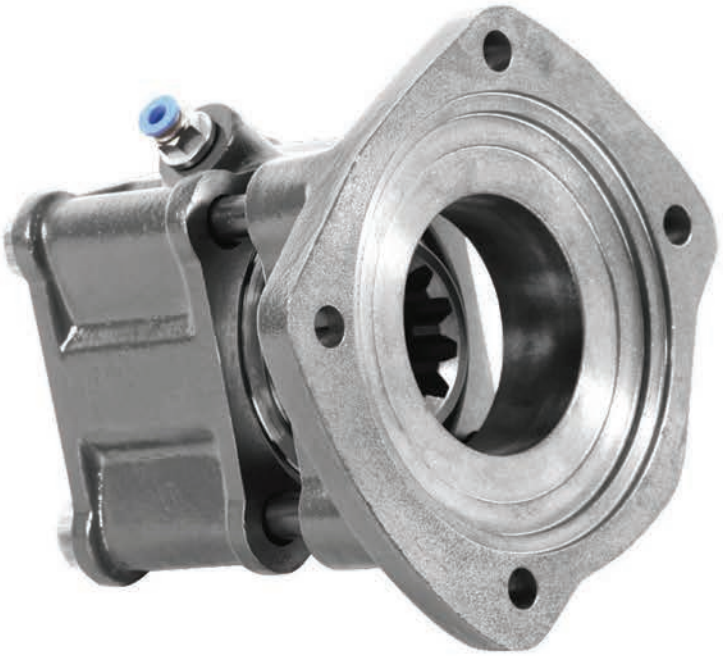
## Code: 500 038 00

VOLVO R6 - R62 GÜÇ AKTARMA KUTUSU

**VOLVO R6 - R62 POWER TAKE OFF**



# 500 038 00

- 500 → PTO TYPE
- 0 → MATERIEL
- 3 → MODEL
- 8 → EQUIPMENT

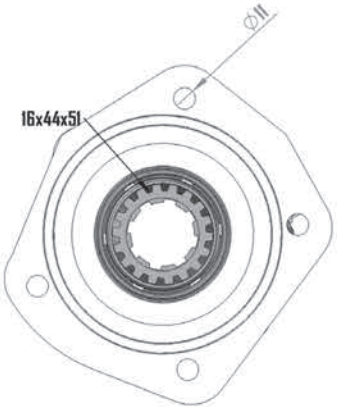
| YAĞ SICAKLIĞI FLUID TEMP. C | ÇALIŞMA BASINICI INPUT WORKING PRES. BAR |
|---|---|
| 0/90 | 7/12 BAR |

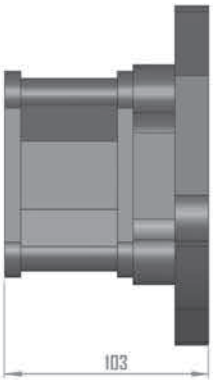
**Not**: Pompanın Dönüş Yönü, P.T.O. Dönüş Yönü İle Ters Olmalıdır.

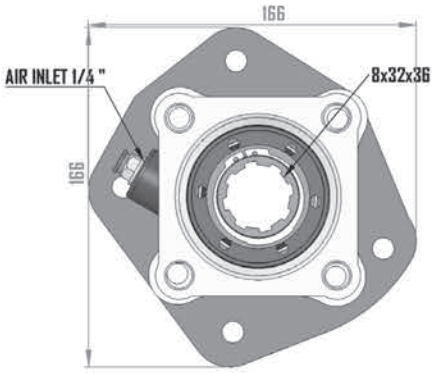
**Note:** The Rotatıon Of The Pump Should Be Opposite To The Rotatıon Of The Pto.

**Not**: Pto Montaj Edildikten Sonra Ana Şanzımanın Yağını Kontrol Edin.

**Note:** After Installıng The Pto Check The Oıl Of The Gearbox.




| KOD CODE | GÜÇ POWER HP (1000 RPM) | DÖNÜŞ YÖNÜ ROTATION | BAĞLANTI OUTPUT | KONTROL CONTROL | TORK SÜREKLİ TORQUE CONTINUOUS Nm | TORK MAX. TORQUE MAX. Nm | ORAN RATIO | AĞIRLIK WEIGHT KG |
|---|---|---|---|---|---|---|---|---|
| 500 038 00 | 23 | SAĞ/ RIGHT (CW) | ISO | HAVALI / PNEUMATIC | 250 | 280 | 1:1 | 5,8 |
| ANA ŞANZIMAN / MAIN GEARBOX : R62 - SR61 - R62 / MR 62 B (780 rpm, right) | | | | | | | | |
| KULLANILDIĞI ARAÇLAR / USED VEHICLES: F 7 - F 10 - F 12 - F 88 - F 89 - F 1020 - F 1225 - N 10 - N 12 VOLVO | | | | | | | | |
| TEST: 15 SANİYE/ SECOND | | | | | | | | |

**Code: 500 036 00**

VOLVO R 1400 / 1700 GÜÇ AKTARMA KUTUSU

**VOLVO R 1400 / 1700 POWER TAKE OFF**

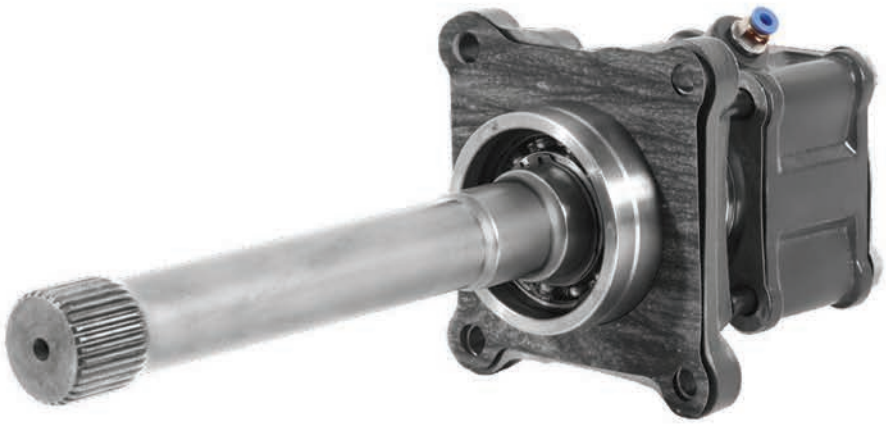
# 500 036 00

PTO TYPE

MATERIEL

MODEL

EQUIPMENT



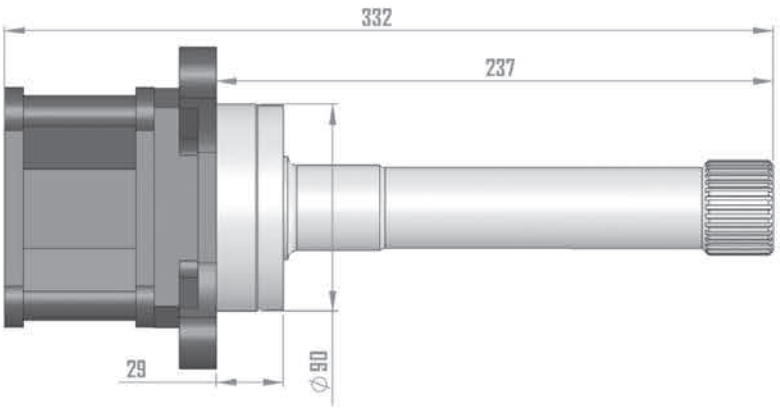
| YAĞ SICAKLIĞI FLUID TEMP. C | ÇALIŞMA BASINICI INPUT WORKING PRES. BAR |
|---|---|
| 0/90 | 7/12 BAR |

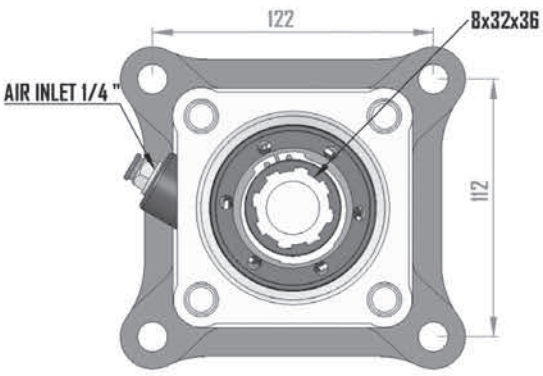
**Not:** Pompanın Dönüş Yönü, P.T.O. Dönüş Yönü İle Ters Olmalıdır.

**Note:** The Rotatıon Of The Pump Should Be Opposite To The Rotatıon Of The Pto.

**Not:** Pto Montaj Edildikten Sonra Ana Şanzımanın Yağını Kontrol Edin.

**Note:** After Installing The Pto Check The Oil Of The Gearbox.

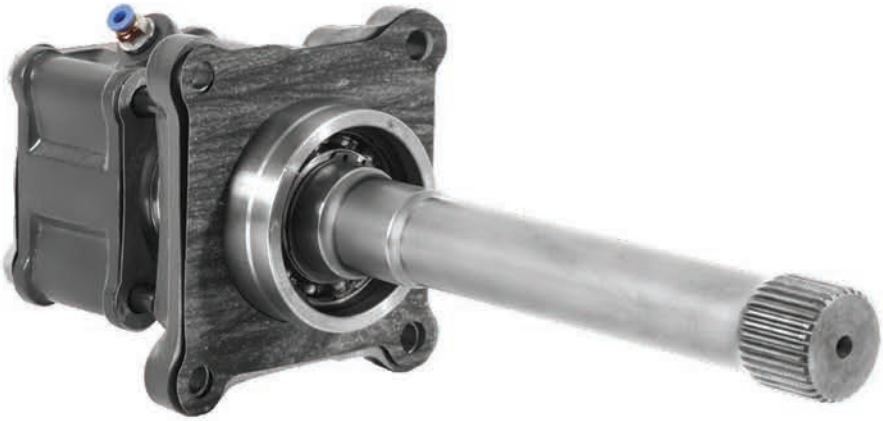



| KOD CODE | GÜÇ POWER HP (1000 RPM) | DÖNÜŞ YÖNÜ ROTATION | BAĞLANTI OUTPUT | KONTROL CONTROL | TORK SÜREKLİ TORQUE CONTINUOUS Nm | TORK MAX. TORQUE MAX. Nm | ORAN RATIO | AĞIRLIK WEIGHT KG |
|---|---|---|---|---|---|---|---|---|
| 500 036 00 | 24 | SAĞ/ RIGHT (CW) | ISO | HAVALI / PNEUMATIC | 250 | 280 | 1:1 | 6,4 |
| ANA ŞANZIMAN / MAIN GEARBOX : SR / R 1000 - 1400 - 1700 - 1900 - 2000 - SRO 2400 | | | | | | | | |
| KULLANILDIĞI ARAÇLAR / USED VEHICLES: FL 10 320 - NL 12 - FH 16 520 - FH 12 420 - FM 12 - FH 12 - FH16 - FM - FM 10 - FM 12 VOLVO FL 616 - FL 7 - F 10 - FL 10 - F 12 - F 16 - N 10 - N 12 - FL 7 - NL 12 -F 16 | | | | | | | | |
| TEST: 15 SANİYE/ SECOND | | | | | | | | |

Code: 500 036 01

# VOLVO R 1400 / 1700 GÜÇ AKTARMA KUTUSU 300 MM CKARDAN MİLİ
# VOLVO R 1400 / 1700 POWER TAKE OFF 300 MM CARDAN SHAFT



500 036 01

- PTO TYPE
- MATERIEL
- MODEL
- EQUIPMENT

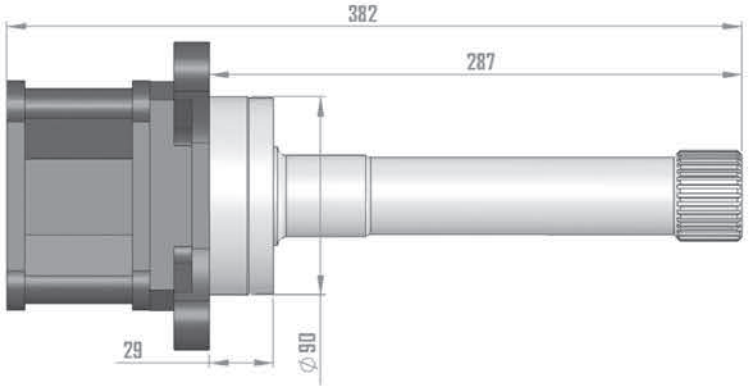
| YAĞ SICAKLIĞI FLUID TEMP. C | ÇALIŞMA BASINICI INPUT WORKING PRES. BAR |
|---|---|
| 0/90 | 7/12 BAR |

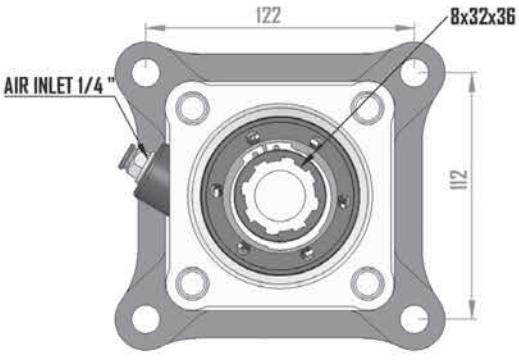
**Not:** Pompanın Dönüş Yönü, P.T.O. Dönüş Yönü İle Ters Olmalıdır.

**Note:** The Rotatıon Of The Pump Should Be Opposite To The Rotatıon Of The Pto.

**Not:** Pto Montaj Edildikten Sonra Ana Şanzımanın Yağını Kontrol Edin.

**Note:** After Installıng The Pto Check The Oil Of The Gearbox.



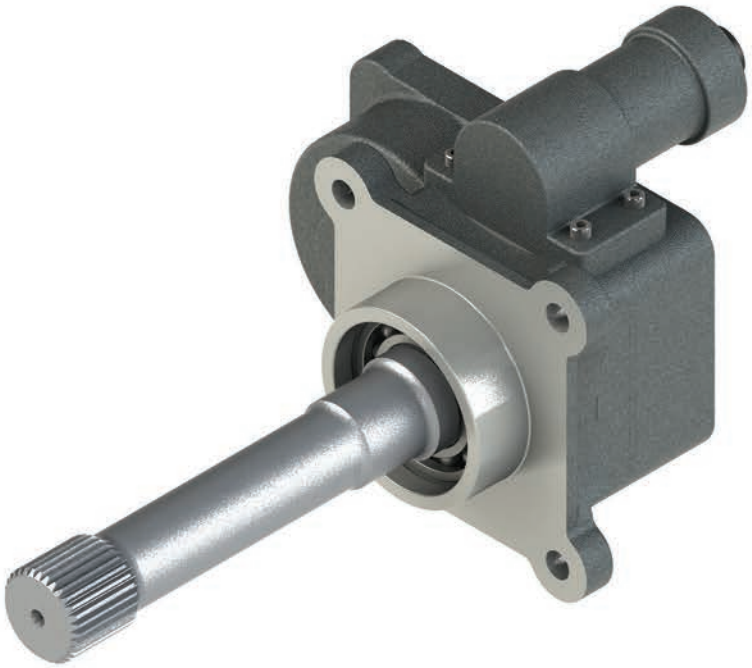

| KOD CODE | GÜÇ POWER HP (1000 RPM) | DÖNÜŞ YÖNÜ ROTATION | BAĞLANTI OUTPUT | KONTROL CONTROL | TORK SÜREKLİ TORQUE CONTINUOUS Nm | TORK MAX. TORQUE MAX. Nm | ORAN RATIO | AĞIRLIK WEIGHT KG |
|---|---|---|---|---|---|---|---|---|
| 500 036 01 | 24 | SAĞ/ RIGHT (CW) | ISO | HAVALI / PNEUMATIC | 250 | 280 | 1:1 | 6,7 |
| ANA ŞANZIMAN / MAIN GEARBOX : SR / R 1000 - 1400 - 1700 - 1900 - 2000 - SRO 2400 | | | | | | | | |
| KULLANILDIĞI ARAÇLAR / USED VEHICLES: FL 10 320 - NL 12 - FH 16 520 - FH 12 420 - FM 12 - FH 12 - FH16 - FM - FM 10 - FM 12 VOLVO FL 616 - FL 7 - F 10 - FL 10 - F 12 - F 16 - N 10 - N 12 - FL 7 - NL 12 -F 16 | | | | | | | | |
| TEST: 15 SANİYE/ SECOND | | | | | | | | |

## Code: 500 036 02

VOLVO R 1400 / 1700 GÜÇ AKTARMA KUTUSU TİP 101
**VOLVO R 1400 / 1700 POWER TAKE OFF TYPE 101**

# 500 036 02

- PTO TYPE
- MATERIEL
- MODEL
- EQUIPMENT



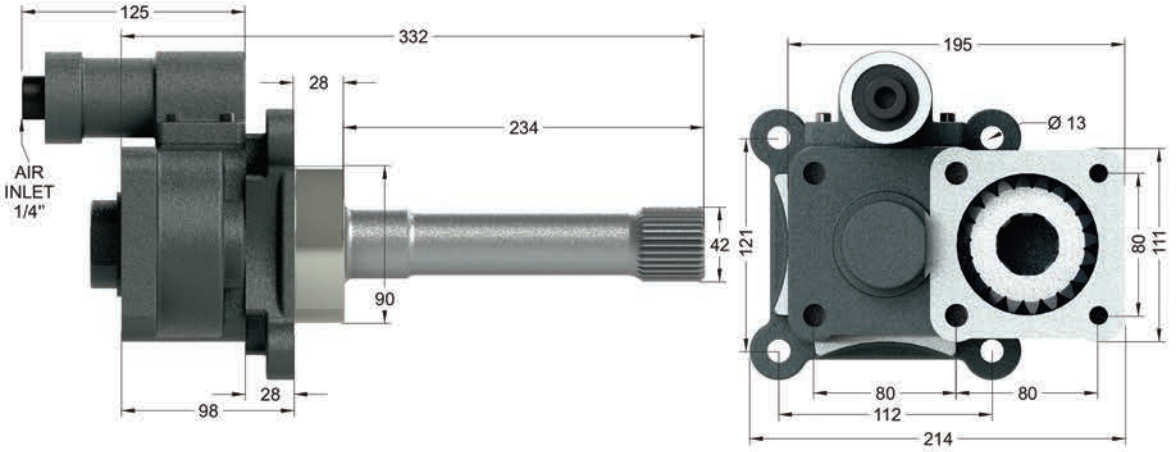
| YAĞ SICAKLIĞI FLUID TEMP. C | ÇALIŞMA BASINICI INPUT WORKING PRES. BAR |
|---|---|
| 0/90 | 7/12 BAR |

**Not:** Pompanın Dönüş Yönü, P.T.O. Dönüş Yönü İle Ters Olmalıdır.

**Note:** The Rotatıon Of The Pump Should Be Opposite To The Rotatıon Of The Pto.

**Not:** Pto Montaj Edildikten Sonra Ana Şanzımanın Yağını Kontrol Edin.

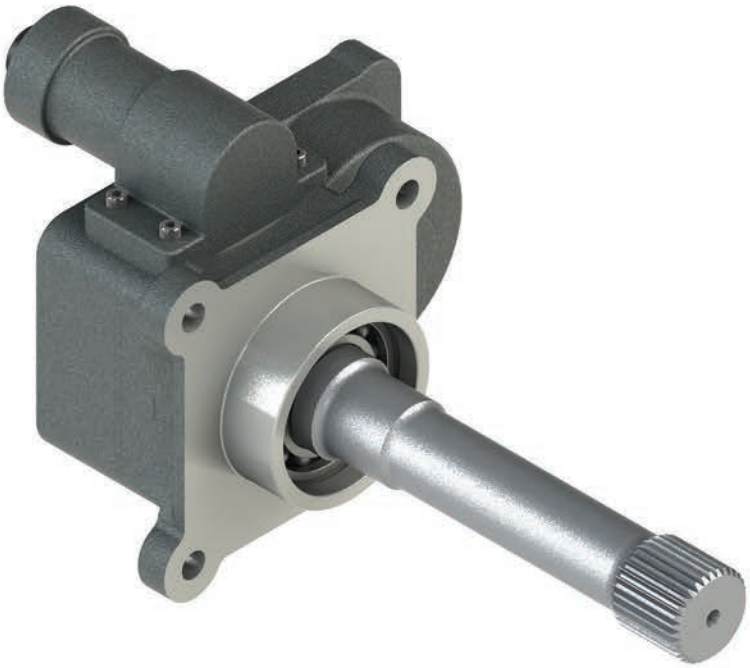
**Note:** After Installıng The Pto Check The Oil Of The Gearbox.




| KOD CODE | GÜÇ POWER HP (1000 RPM) | DÖNÜŞ YÖNÜ ROTATION | BAĞLANTI OUTPUT | KONTROL CONTROL | TORK SÜREKLİ TORQUE CONTINUOUS Nm | TORK MAX. TORQUE MAX. Nm | ORAN RATIO | AĞIRLIK WEIGHT KG |
|---|---|---|---|---|---|---|---|---|
| 500 036 02 | 24 | SOL/ LEFT (CCW) | ISO | HAVALI / PNEUMATIC | 250 | 280 | 1:0,86 | 11 |
| ANA ŞANZIMAN / MAIN GEARBOX : SR / R 1000 - 1400 - 1700 - 1900 - 2000 - SRO 2400 | | | | | | | | |
| KULLANILDIĞI ARAÇLAR / USED VEHICLES: FL 10 320 - NL 12 - FH 16 520 - FH 12 420 - FM 12 - FH 12 - FH16 - FM - FM 10 - FM 12 VOLVO FL 616 - FL 7 - F 10 - FL 10 - F 12 - F 16 - N 10 - N 12 - FL 7 - NL 12 -F 16 | | | | | | | | |
| TEST: 15 SANİYE/ SECOND | | | | | | | | |

Code: 500 036 03

# VOLVO R 1400 / 1700 GÜÇ AKTARMA KUTUSU TİP 101 300 MM KARDAN MİLİ
# VOLVO R 1400 / 1700 POWER TAKE OFF TYPE 101 300 MM CARDAN SHAFT



500 036 03

- PTO TYPE
- MATERIEL
- MODEL
- EQUIPMENT

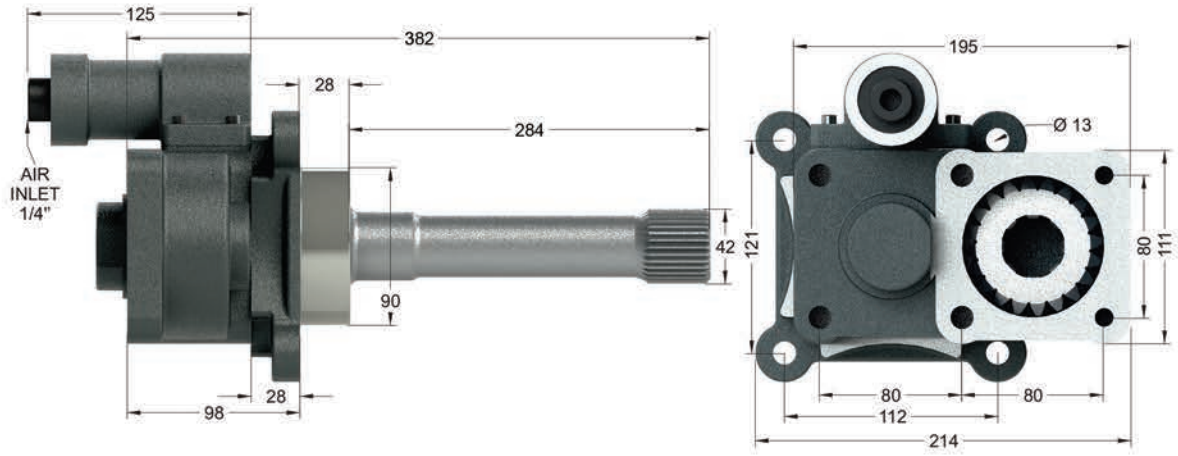
| YAĞ SICAKLIĞI FLUID TEMP. C | ÇALIŞMA BASINICI INPUT WORKING PRES. BAR |
|---|---|
| 0/90 | 7/12 BAR |

**Not:** Pompanın Dönüş Yönü, P.T.O. Dönüş Yönü İle Ters Olmalıdır.

**Note:** The Rotatıon Of The Pump Should Be Opposite To The Rotatıon Of The Pto.

**Not:** Pto Montaj Edildikten Sonra Ana Şanzımanın Yağını Kontrol Edin.

**Note:** After Installıng The Pto Check The Oil Of The Gearbox.




| KOD CODE | GÜÇ POWER HP (1000 RPM) | DÖNÜŞ YÖNÜ ROTATION | BAĞLANTI OUTPUT | KONTROL CONTROL | TORK SÜREKLİ TORQUE CONTINUOUS Nm | TORK MAX. TORQUE MAX. Nm | ORAN RATIO | AĞIRLIK WEIGHT KG |
|---|---|---|---|---|---|---|---|---|
| 500 036 03 | 24 | SOL/ LEFT (CCW) | ISO | HAVALI / PNEUMATIC | 250 | 280 | 1:0,86 | 11,3 |
| ANA ŞANZIMAN / MAIN GEARBOX : SR / R 1000 - 1400 - 1700 - 1900 - 2000 - SRO 2400 | | | | | | | | |
| KULLANILDIĞI ARAÇLAR / USED VEHICLES: FL 10 320 - NL 12 - FH 16 520 - FH 12 420 - FM 12 - FH 12 - FH16 - FM - FM 10 - FM 12 VOLVO FL 616 - FL 7 - F 10 - FL 10 - F 12 - F 16 - N 10 - N 12 - FL 7 - NL 12 -F 16 | | | | | | | | |
| TEST: 15 SANİYE/ SECOND | | | | | | | | |