

1

2

3

4

2 2 1

0 4 7

1 4

0 6 4

M 0 4

### Tipo flangia / Flange type

**221** : SAE B 2H ISO 3019-1  
**222** : SAE B 4H ISO 3019-1  
**224** : SAE C 4H ISO 3019-1

### Albero / Shaft

**047** : K30 - ø30 DIN 6885  
**050** : K35 - ø35 DIN 6885  
**074** : SAE B - 13T 16/32 - SAE J744  
**077** : SAE BB - 15T 16/32 - SAE J744  
**080** : SAE C - 14T 12/24 - SAE J744  
**081** : SAE CC - 17T 12/24 - SAE J744  
**083** : SAE CS - 21T 16/32 - SAE J744  
**091** : ø 25,4 (1") - SAE J744  
**094** : ø 31,7 (1,25") - SAE J744  
**095** : ø 38,1 (1,5") - SAE J744

### Connessioni / Portings

**01** : BSPP REAR 40°  
**03** : BSPP SIDE  
**04** : BSPP REAR 40° + SIDE  
**05** : UN REAR 40°  
**06** : UN 40° + SIDE  
**07** : UN SIDE  
**11** : SAE 6000 REAR 40° - M  
**13** : SAE 6000 REAR 90° - M  
**14** : SAE 6000 SIDE - M  
**15** : SAE 6000 - SIDE M + FLUSHING VALVE (MOUNTED)  
**17** : SAE 6000 REAR 10° - M  
**21** : SAE 6000 REAR 40° - U  
**23** : SAE 6000 REAR 90° - U  
**24** : SAE 6000 - SIDE U  
**25** : SAE 6000 - SIDE U + FLUSHING VALVE (MOUNTED)  
**32** : METRIC SIDE  
**41** : UNF 40° + SIDE

### Varianti / Variants

**P**: Motore con predisposizione sensore  
*Motor with speed sensor option*  
**M--**: Motore con sensore montato  
*Motor with selected speed sensor already mounted*  

- **M01**: speed sensor 2CH PWM L=18,4mm
- **M02**: speed sensor 1CH L=18,4mm
- **M03**: speed sensor 2CH (2 FREQ.) L=18,4mm
- **M04**: speed sensor 2CH (2 FREQ.) L=32mm
- **M05**: speed sensor 2CH (1F + 1D) L=18,4mm
- **M06**: speed sensor 2CH (1F + 1D) L=32mm

*(vedere sezione sensori / see speed sensor section)*  
**L**: Motore drenaggio interno sinistro  
*Left drainless motor*  
**R**: Motore drenaggio interno destro  
*Right drainless motor*

### Cilindrata / Displacement (cc)

**012**  
**017**  
**020**  
**025**  
**034**  
**040**  
**047**  
**055**  
**064**  
**080**  
**091**  
**108**  
**130**

|                        |                             |                                              |          |     |     |     |     |          |     |     |     |     |     |     |     |     |  |
|------------------------|-----------------------------|----------------------------------------------|----------|-----|-----|-----|-----|----------|-----|-----|-----|-----|-----|-----|-----|-----|--|
| Flangia<br>Flange      | Tipo / Type                 |                                              | SAE B 2H |     |     |     |     |          |     |     |     |     |     |     |     |     |  |
|                        | Codice / Code 1 ➡           |                                              | 221      |     |     |     |     |          |     |     |     |     |     |     |     |     |  |
|                        | Tipo / Type                 |                                              | SAE B 4H |     |     |     |     | SAE C 4H |     |     |     |     |     |     |     |     |  |
|                        | Codice / Code 1 ➡           |                                              | 222      |     |     |     |     | 224      |     |     |     |     |     |     |     |     |  |
|                        | Cilindrata Displacement 4 ➡ |                                              | 012      | 017 | 020 | 025 | 034 | 025      | 034 | 040 | 047 | 055 | 064 | 080 | 091 | 108 |  |
| Albero<br>Shaft        | Codice Code 2 ⬇             |                                              |          |     |     |     |     |          |     |     |     |     |     |     |     |     |  |
|                        | 047                         | K30 - ø30 DIN 6885                           |          |     |     |     |     |          |     | X   | X   | X   | X   |     |     |     |  |
|                        | 050                         | K35 - ø35 DIN 6885                           |          |     |     |     |     |          |     | X   | X   | X   | X   |     |     |     |  |
|                        | 074                         | SAE B - 13T 16/32-SAE J744                   | X        | X   |     | X   | X   |          |     |     |     |     |     |     |     |     |  |
|                        | 077                         | SAE BB - 15T 16/32-SAE J744                  |          |     |     | X   | X   |          |     |     |     |     |     |     |     |     |  |
|                        | 080                         | SAE C - 14T 12/24-SAE J744                   |          |     |     |     |     | X        | X   | X   | X   | X   | X   | X   | X   | X   |  |
|                        | 081                         | SAE CC - 17T 12/24-SAE J744                  |          |     |     |     |     |          |     |     |     |     |     | X   | X   | X   |  |
|                        | 083                         | SAE CS - 21T 16/32-SAE J744                  |          |     |     |     |     |          |     | X   | X   | X   | X   | X   | X   | X   |  |
|                        | 091                         | ø 25,4 (1")-SAE J744                         | X        | X   | X   | X   | X   |          |     |     |     |     |     |     |     |     |  |
|                        | 094                         | ø 31,7 (1,25")-SAE J744                      |          |     |     |     |     | X        | X   | X   | X   | X   | X   |     |     |     |  |
| 095                    | ø 38,1 (1,5")-SAE J744      |                                              |          |     |     |     |     |          |     |     |     |     | X   | X   | X   |     |  |
| Conessioni<br>Portings | Codice Code 3 ⬇             |                                              |          |     |     |     |     |          |     |     |     |     |     |     |     |     |  |
|                        | 01                          | BSPP REAR 40°                                |          |     |     | X   | X   | X        | X   | X   | X   | X   | X   |     |     |     |  |
|                        | 03                          | BSPP SIDE                                    |          |     |     | X   | X   | X        | X   | X   | X   | X   |     |     |     |     |  |
|                        | 04                          | BSPP REAR 40° + SIDE                         | X        | X   | X   |     |     |          |     |     |     |     |     |     |     |     |  |
|                        | 05                          | UN REAR 40°                                  |          |     |     | X   | X   | X        | X   | X   | X   | X   |     |     |     |     |  |
|                        | 06                          | UN 40° + SIDE                                | X        | X   | X   |     |     |          |     |     |     |     |     |     |     |     |  |
|                        | 07                          | UN SIDE                                      |          |     |     | X   | X   | X        | X   | X   | X   | X   |     |     |     |     |  |
|                        | 11                          | SAE 6000 REAR 40° - M                        |          |     |     | X   | X   | X        | X   | X   | X   | X   | X   | X   | X   | X   |  |
|                        | 13                          | SAE 6000 REAR 90° - M                        |          |     |     | X   | X   | X        | X   | X   | X   | X   | X   | X   | X   | X   |  |
|                        | 14                          | SAE 6000 SIDE - M                            |          |     |     | X   | X   | X        | X   | X   | X   | X   | X   | X   | X   | X   |  |
|                        | 15                          | SAE 6000 - SIDE M + FLUSHING VALVE (MOUNTED) |          |     |     |     |     |          |     | X   | X   | X   | X   | X   | X   | X   |  |
|                        | 17                          | SAE 6000 REAR 10° - M                        |          |     |     | X   | X   | X        | X   | X   | X   | X   | X   | X   | X   | X   |  |
|                        | 21                          | SAE 6000 REAR 40° - U                        |          |     |     | X   | X   | X        | X   | X   | X   | X   | X   | X   | X   | X   |  |
|                        | 23                          | SAE 6000 REAR 90° - U                        |          |     |     | X   | X   | X        | X   | X   | X   | X   | X   | X   | X   | X   |  |
|                        | 24                          | SAE 6000 - SIDE U                            |          |     |     | X   | X   | X        | X   | X   | X   | X   | X   | X   | X   | X   |  |
|                        | 25                          | SAE 6000 - SIDE U + FLUSHING VALVE (MOUNTED) |          |     |     |     |     |          |     | X   | X   | X   | X   | X   | X   |     |  |
|                        | 32                          | METRIC SIDE                                  |          |     |     |     |     |          |     | X   | X   | X   | X   |     |     |     |  |
|                        | 41                          | UNF 40° + SIDE                               | X        | X   | X   |     |     |          |     |     |     |     |     |     |     |     |  |

X = Disponibili / Available

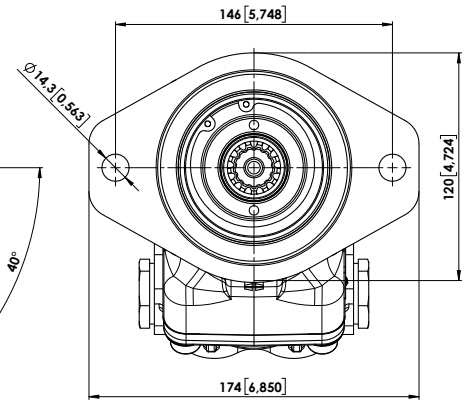
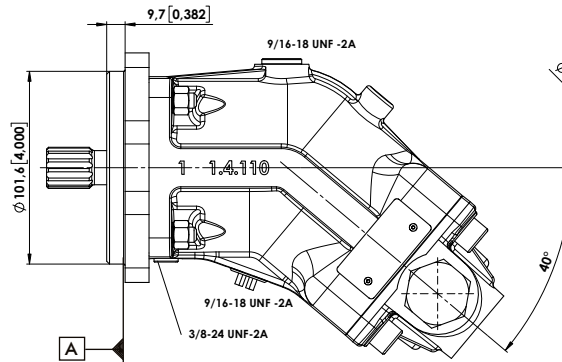


X

Questo albero può avere delle limitazioni di coppia a seconda dell'applicazione. Per maggiori informazioni contattare OMFB  
This shaft may have torque limitations depending on the application.  
For more information please contact OMFB

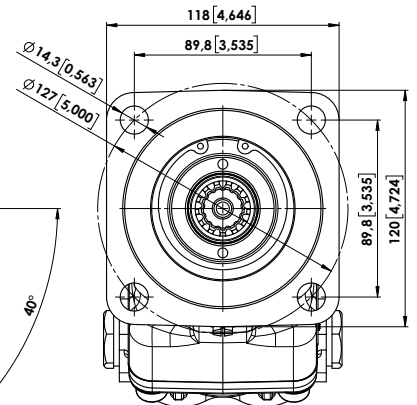
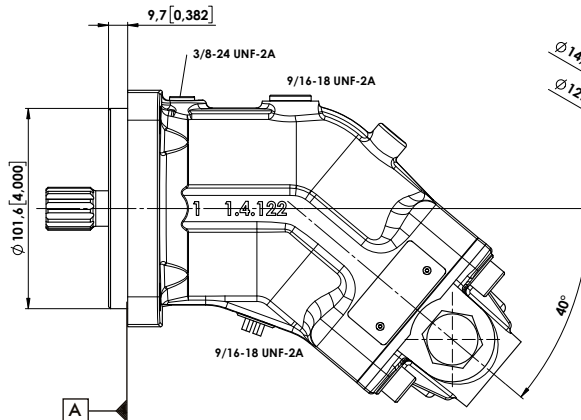
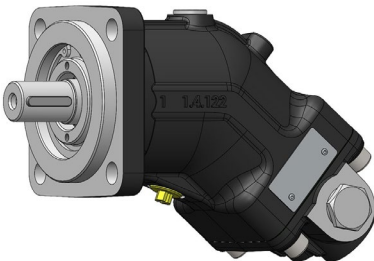
## Ingombro / Dimensions

Flange **SAE B 2H** code **221**



## Ingombro / Dimensions

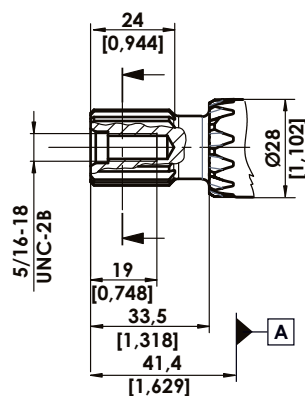
Flange **SAE B 4H** code **222**



## Alberi/ Shafts

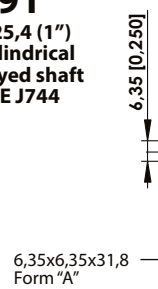
### 074

SAE B - 13T 16/32  
Splined shaft  
SAE J744

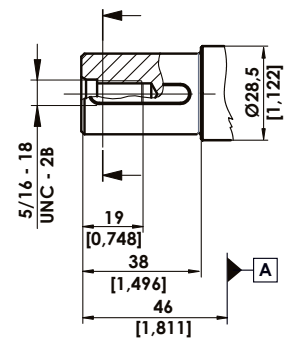
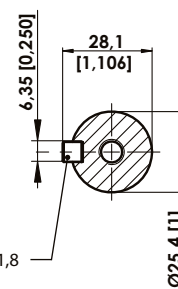


### 091

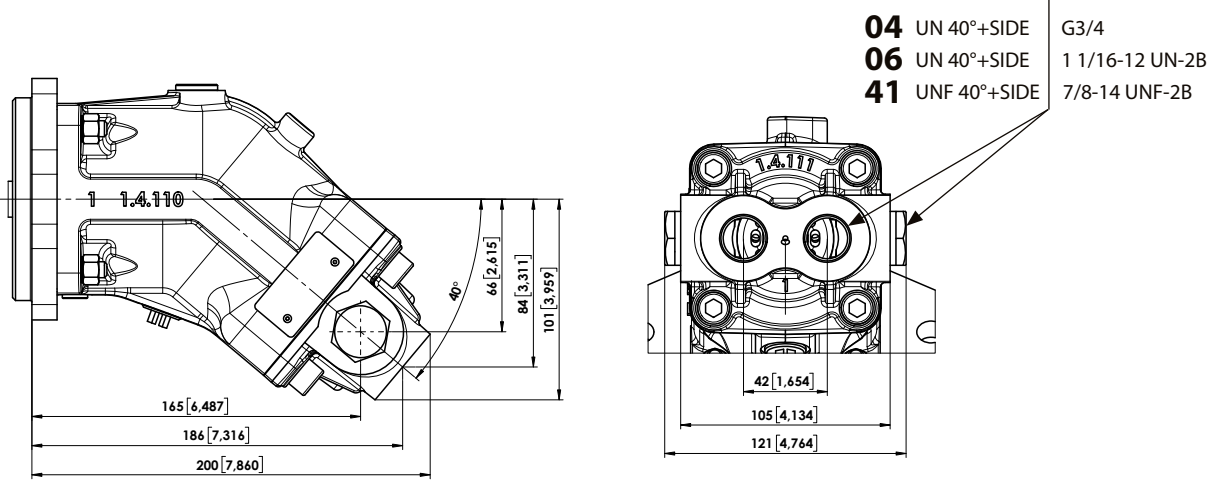
Ø 25,4 (1")  
Cylindrical  
keyed shaft  
SAE J744



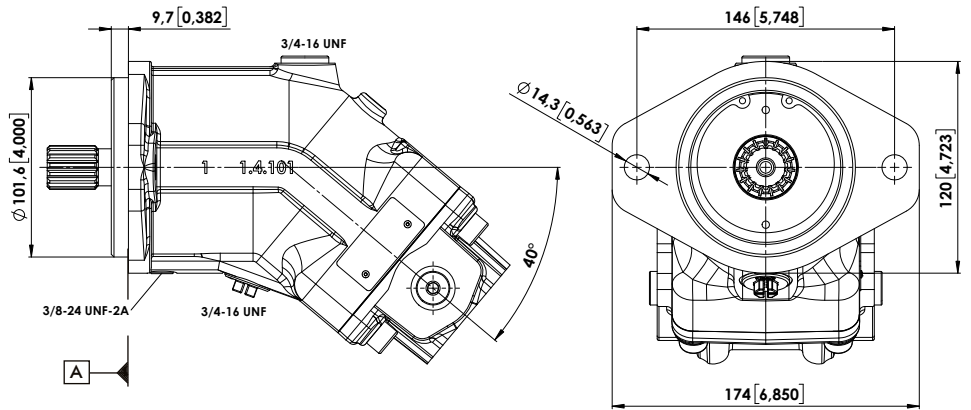
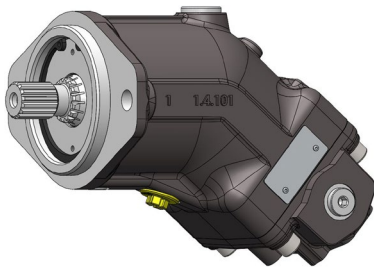
6,35x6,35x31,8  
Form "A"

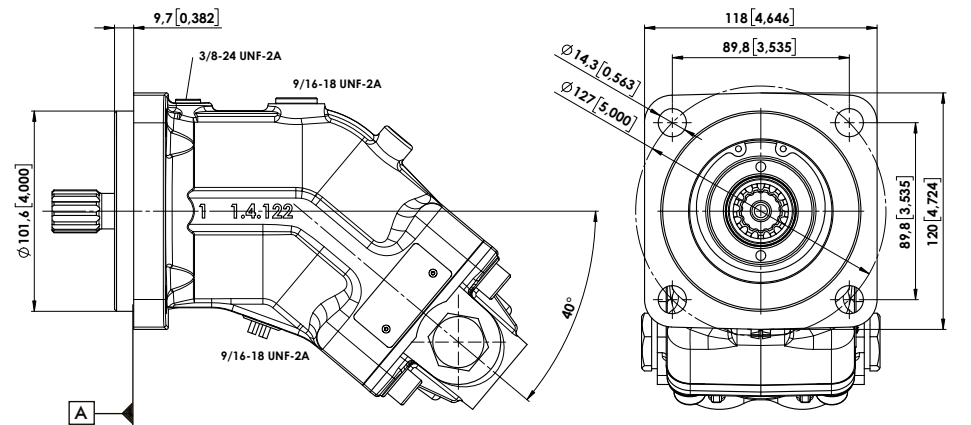
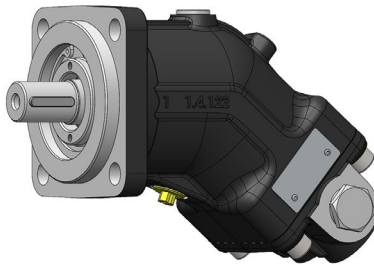


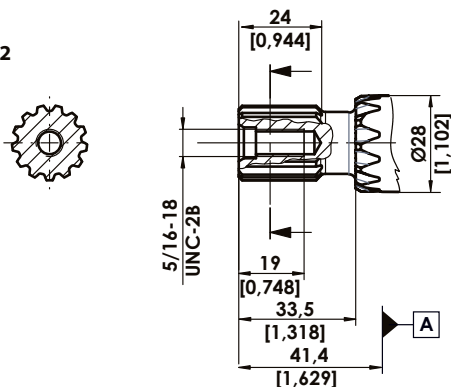
Conessioni/ Portings

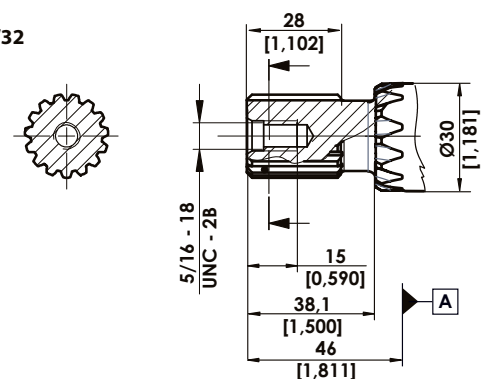


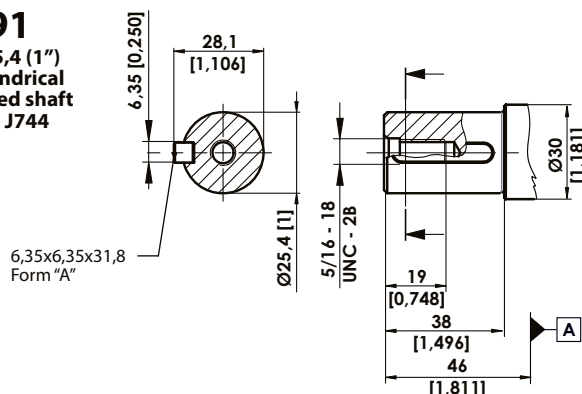
**Ingombro / Dimensions**

 Flange **SAE B 2H** code **221**

**Ingombro / Dimensions**

 Flange **SAE B 4H** code **222**

**Alberi/ Shafts**
**074**

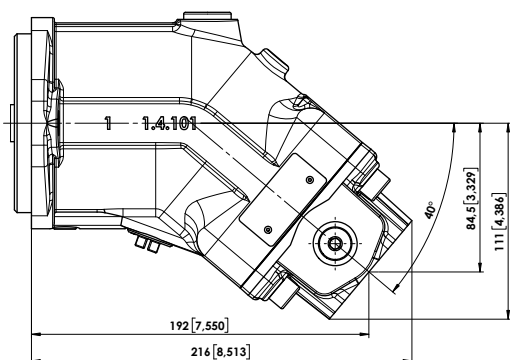
 SAE B - 13T 16/32  
 Splined shaft  
 SAE J744

**077**

 SAE BB - 15T 16/32  
 Splined shaft  
 SAE J744

**091**

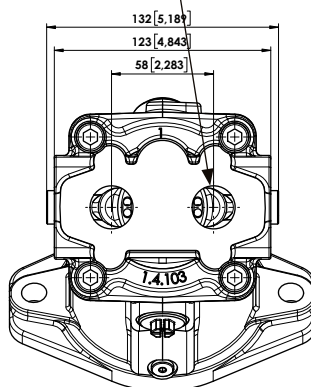
 Ø 25,4 (1")  
 Cylindrical  
 keyed shaft  
 SAE J744


Questo albero può avere delle limitazioni di coppia a seconda dell'applicazione. Per maggiori informazioni contattare OMFB  
 This shaft may have torque limitations depending on the application.  
 For more information please contact OMFB

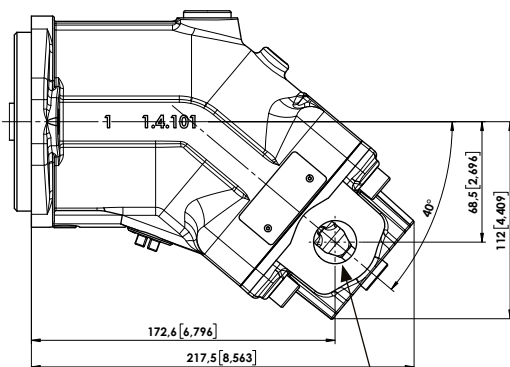
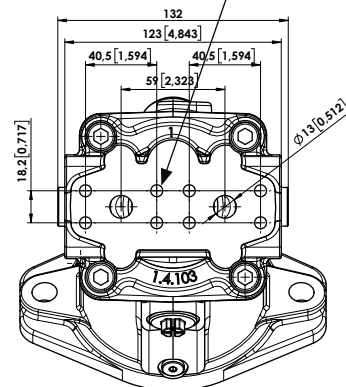
## Connessioni/ Portings



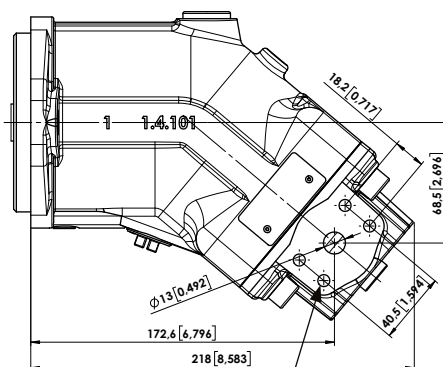
- |           |               |                  |
|-----------|---------------|------------------|
| <b>01</b> | BSPP REAR 40° | G3/4             |
| <b>05</b> | UN REAR 40°   | 1 1/16 - 12UN-2B |



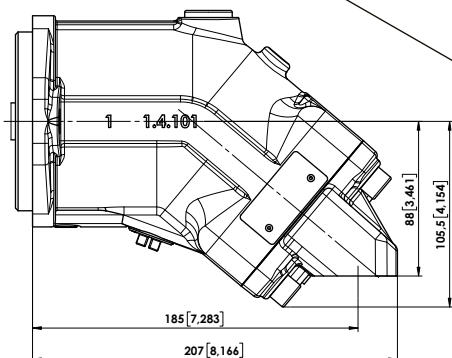
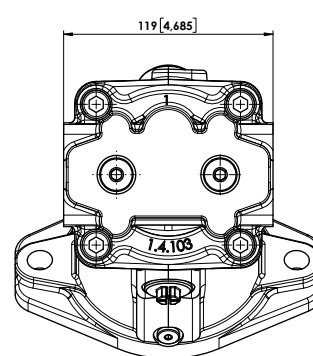
- |           |                        |          |
|-----------|------------------------|----------|
| <b>11</b> | SAE 6000 1/2" REAR 40° | M8       |
| <b>21</b> | SAE 6000 1/2" REAR 40° | 5/16"UNC |



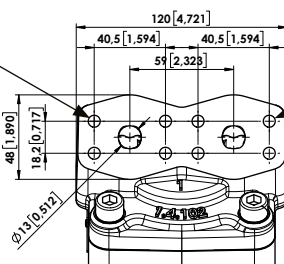
- |           |           |                    |
|-----------|-----------|--------------------|
| <b>03</b> | BSPP SIDE | G3/4               |
| <b>07</b> | UN SIDE   | 1 1/16 -12 UN - 2B |



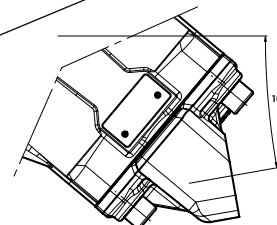
- |           |                      |          |
|-----------|----------------------|----------|
| <b>14</b> | SAE 6000 1/2" SIDE M | M8       |
| <b>24</b> | SAE 6000 1/2" SIDE U | 5/16"UNC |



- 13** SAE 6000 1/2" REAR 90° | M8  
**23** SAE 6000 1/2" REAR 90° | 5/16"UNC

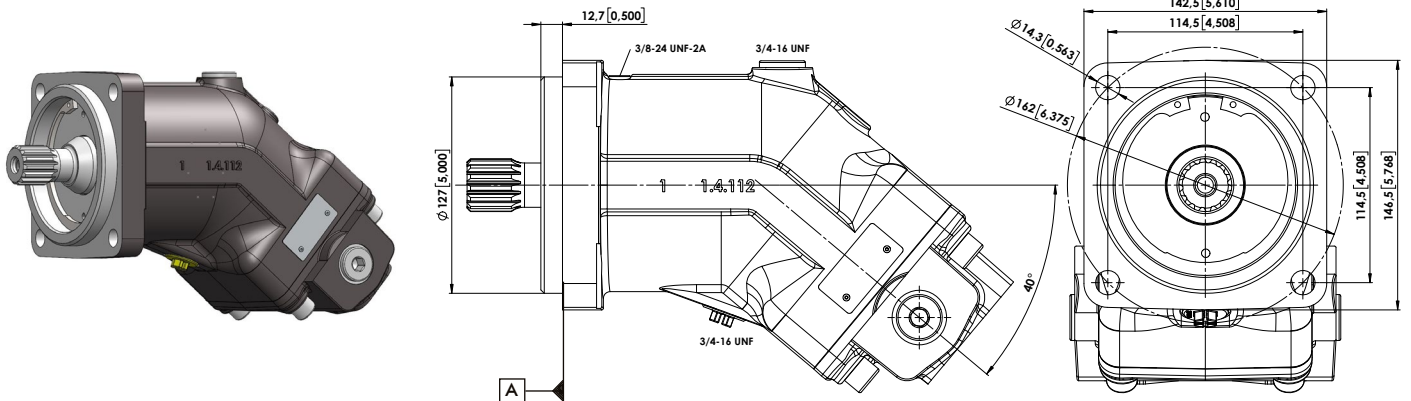


- 17** SAE 6000 1/2" REAR 10° | M8



**Ingombro / Dimensions**

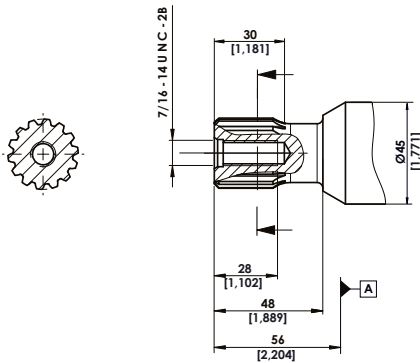
Flange code **224**



**Alberi/ Shafts**

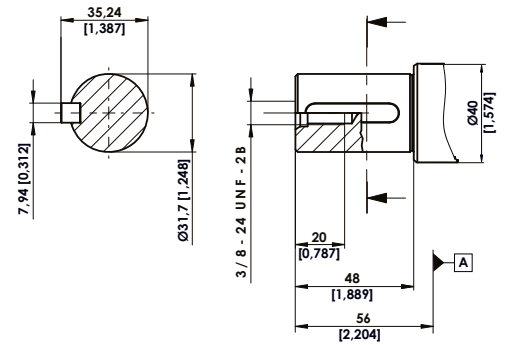
**080**

SAE C - 14T 12/24  
Splined shaft  
SAE J744



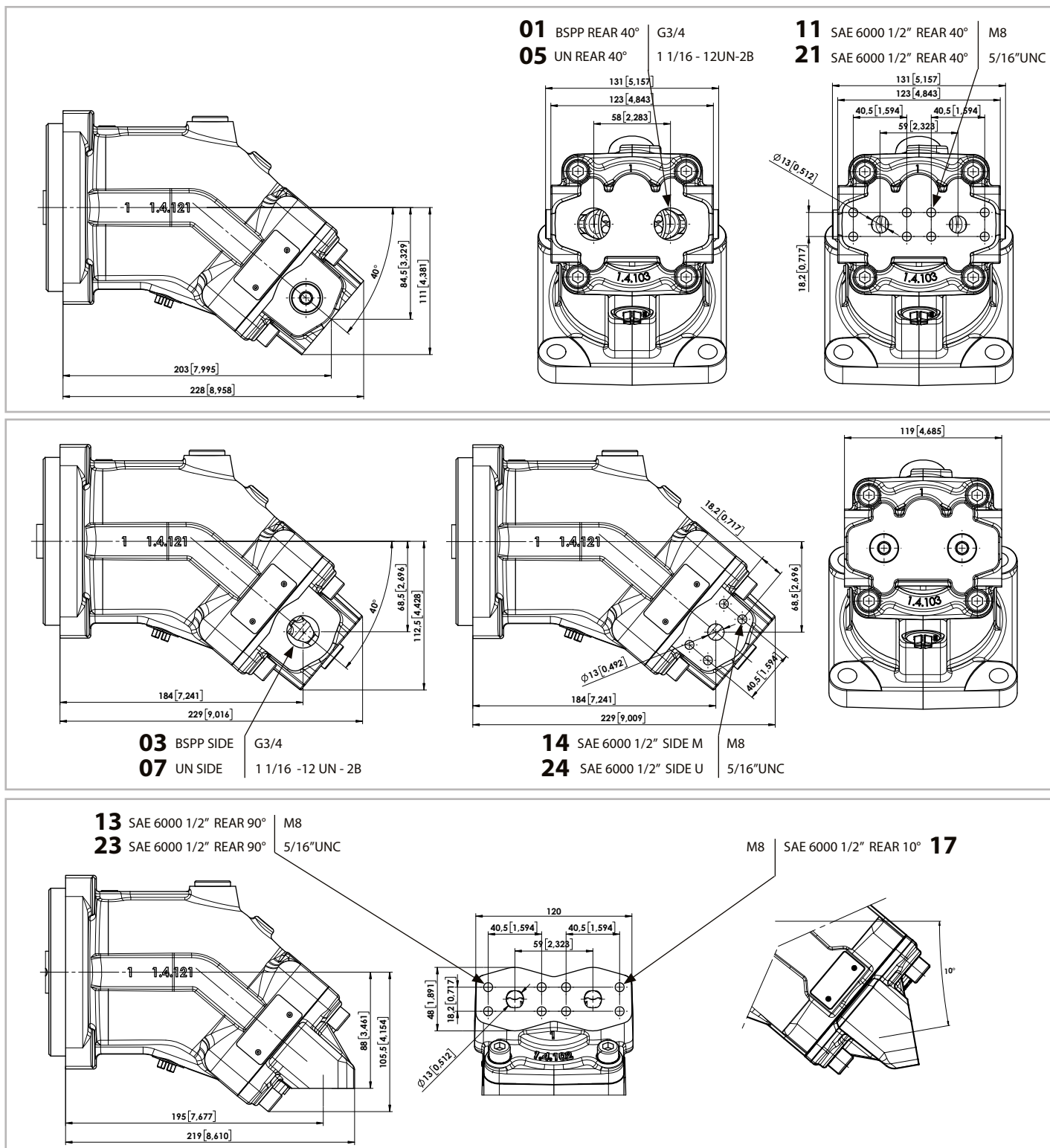
**094**

Ø31,7 (1,25")  
Cylindrical  
keyed shaft  
SAE J744





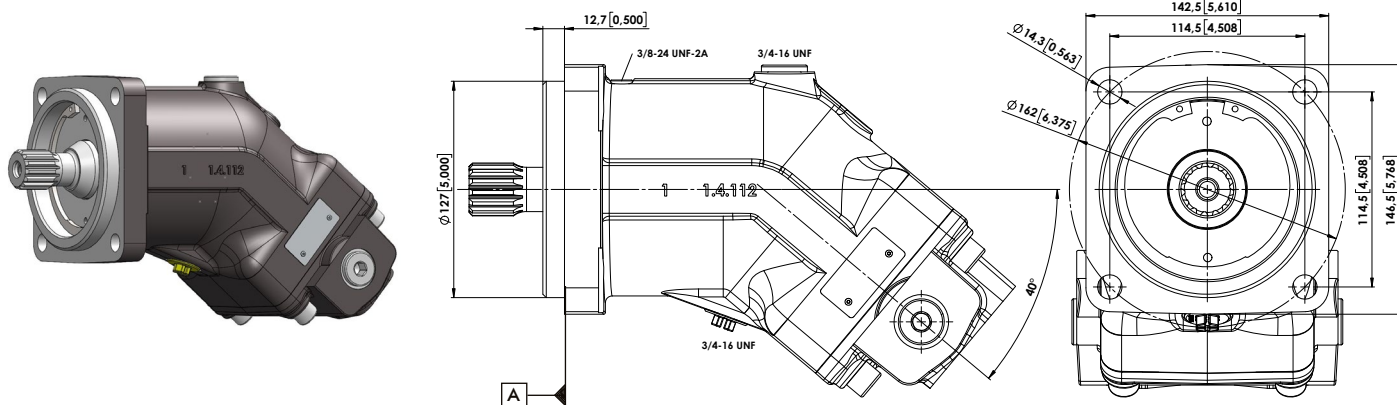
**Connessioni/ Portings**





Ingombro / Dimensions

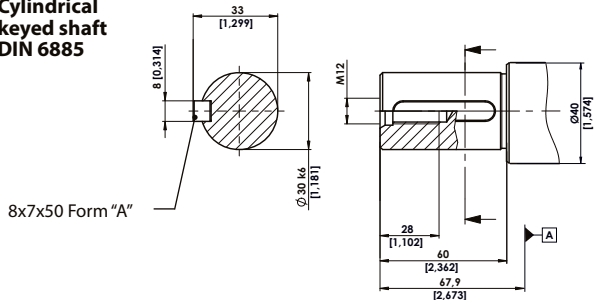
Flange code 224



Alberi / Shafts

**047**

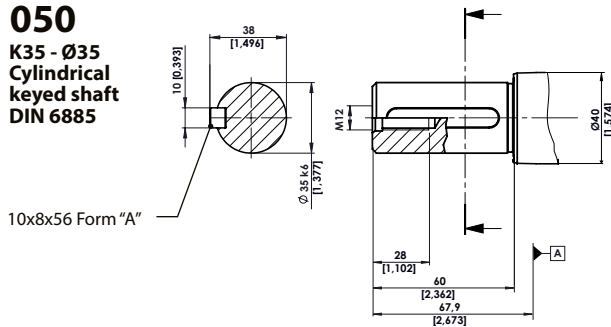
K30 - Ø30  
Cylindrical  
keyed shaft  
DIN 6885



Questo albero può avere delle limitazioni di coppia a seconda dell'applicazione. Per maggiori informazioni contattare OMFB  
This shaft may have torque limitations depending on the application.  
For more information please contact OMFB

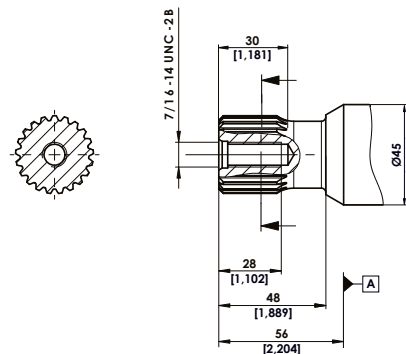
**050**

K35 - Ø35  
Cylindrical  
keyed shaft  
DIN 6885



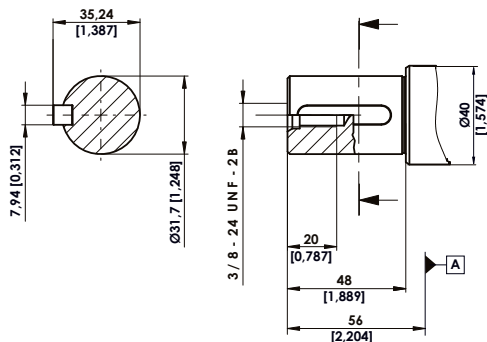
**083**

SAE CS - 21T 16/32  
Splined shaft  
SAE J744



**094**

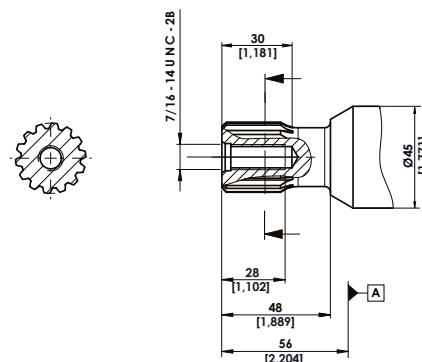
Ø31.7 (1.25")  
Cylindrical  
keyed shaft  
SAE J744



Questo albero può avere delle limitazioni di coppia a seconda dell'applicazione. Per maggiori informazioni contattare OMFB  
This shaft may have torque limitations depending on the application.  
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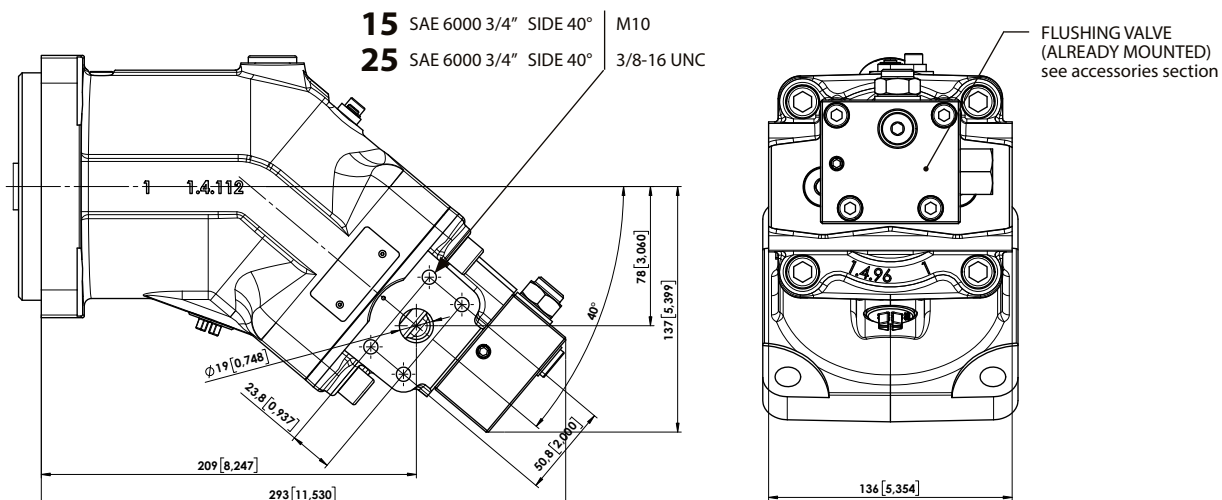
**080**

SAE C - 14T 12/24  
Splined shaft  
SAE J744

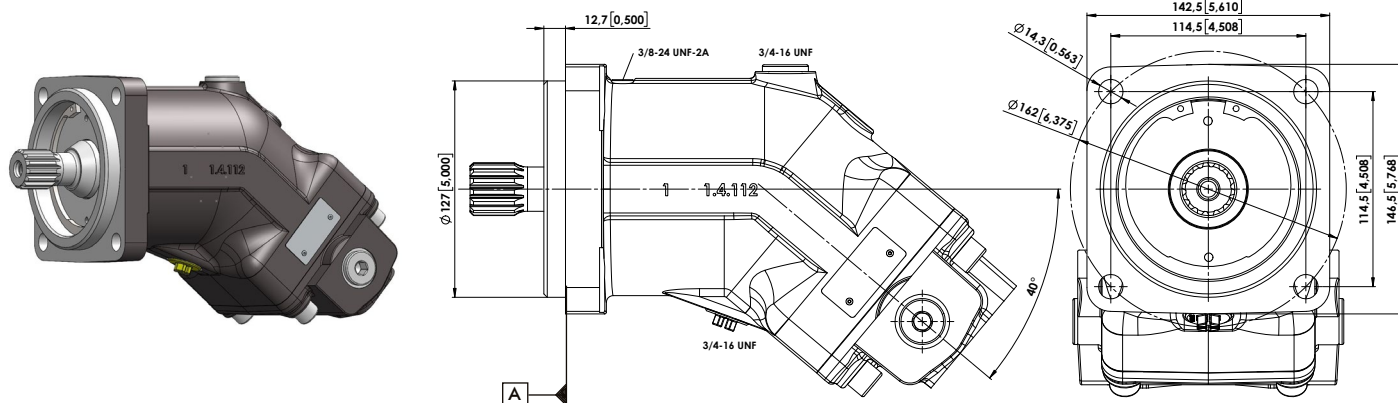


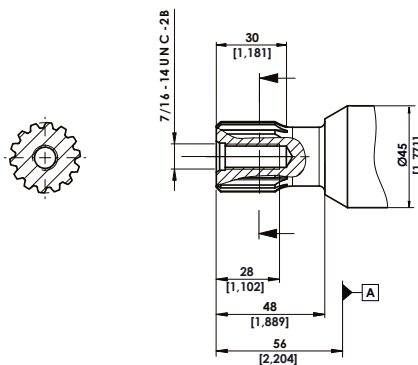


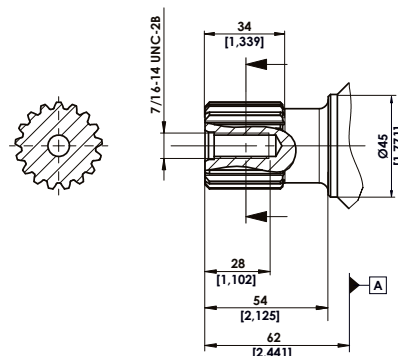
**Conessioni/ Portings**

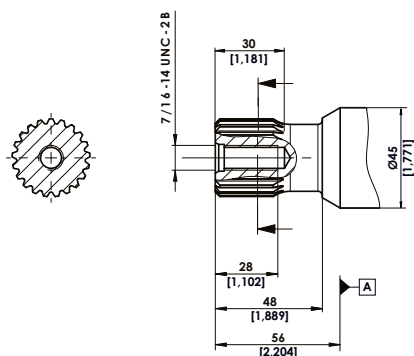


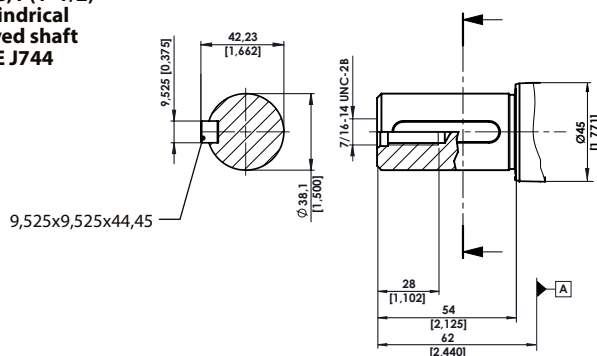
**Ingombro / Dimensions**

 Flange code **224**

**Alberi/ Shafts**
**080**

 SAE C - 14T 12/24  
 Splined shaft  
 SAE J744

**081**

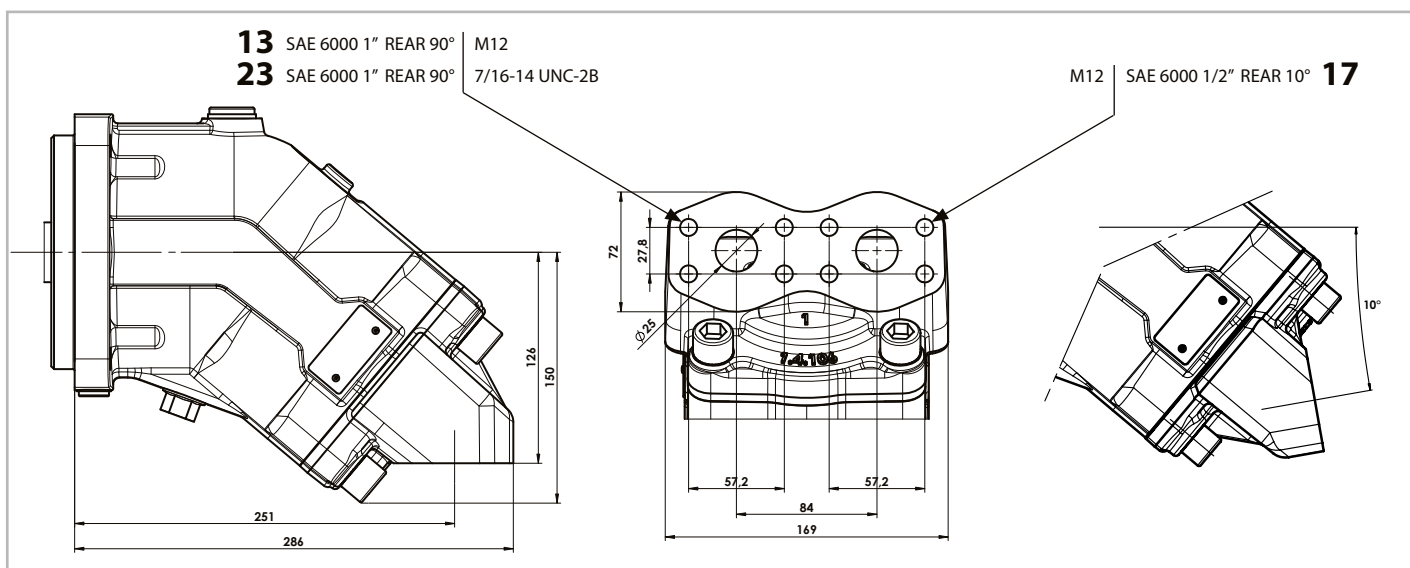
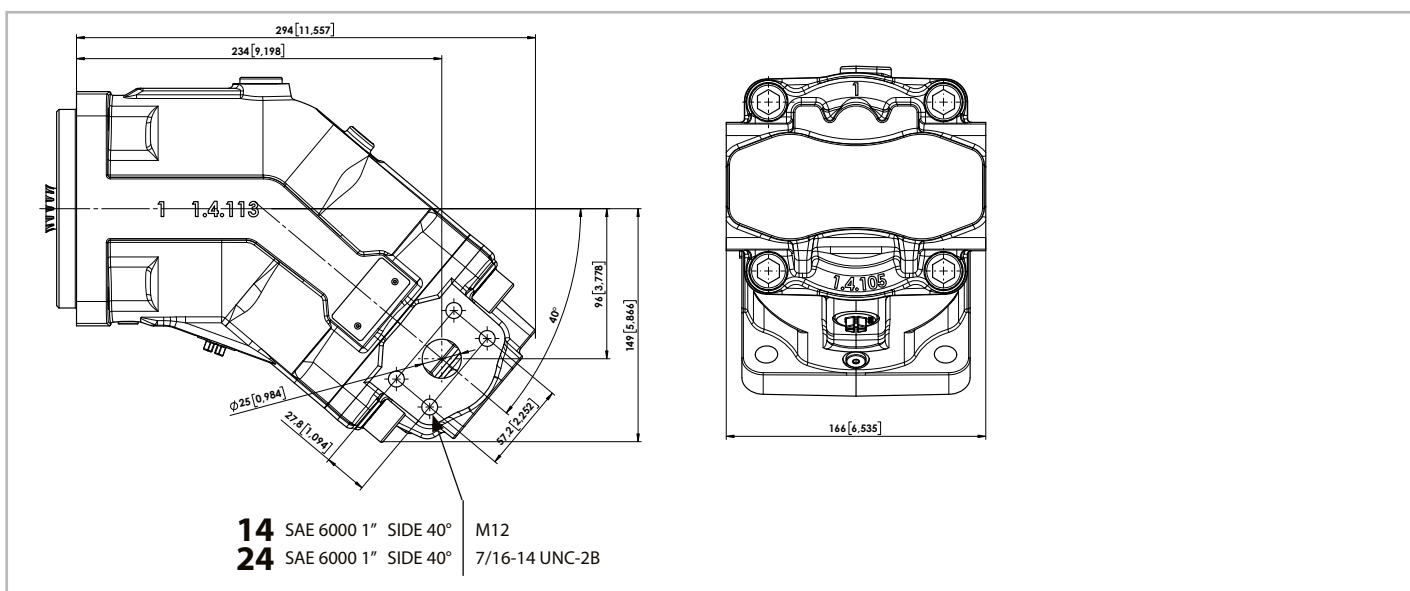
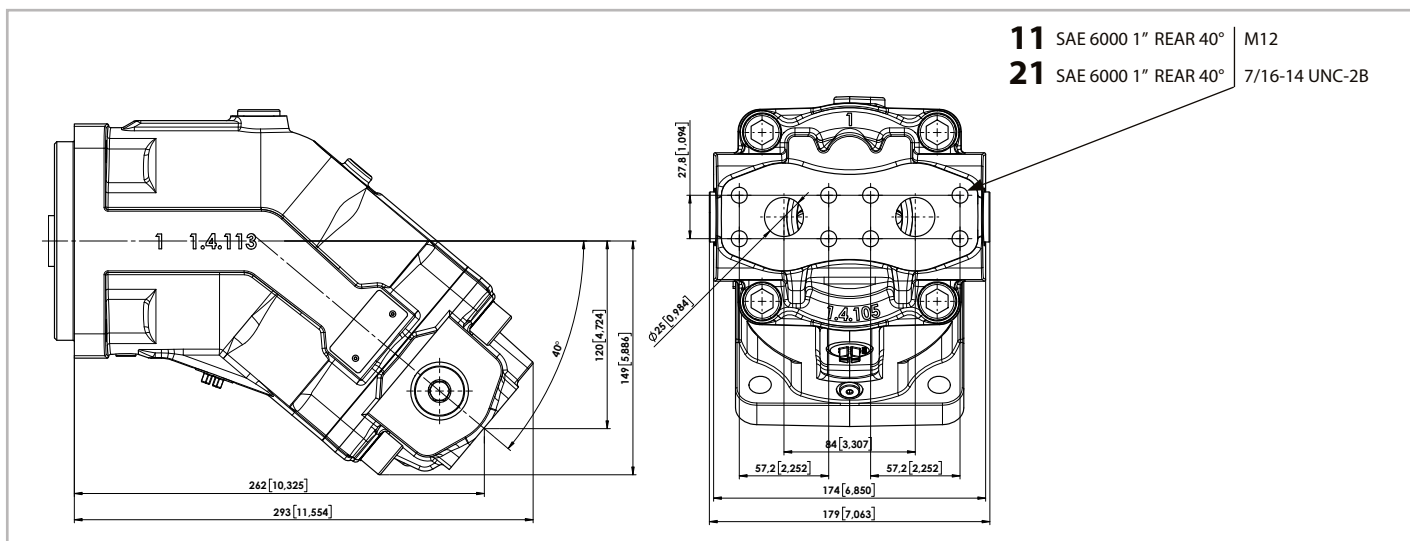
 SAE CC - 17T 12/24  
 Splined shaft  
 SAE J744

**083**

 SAE CS - 21T 16/32  
 Splined shaft  
 SAE J744

**095**

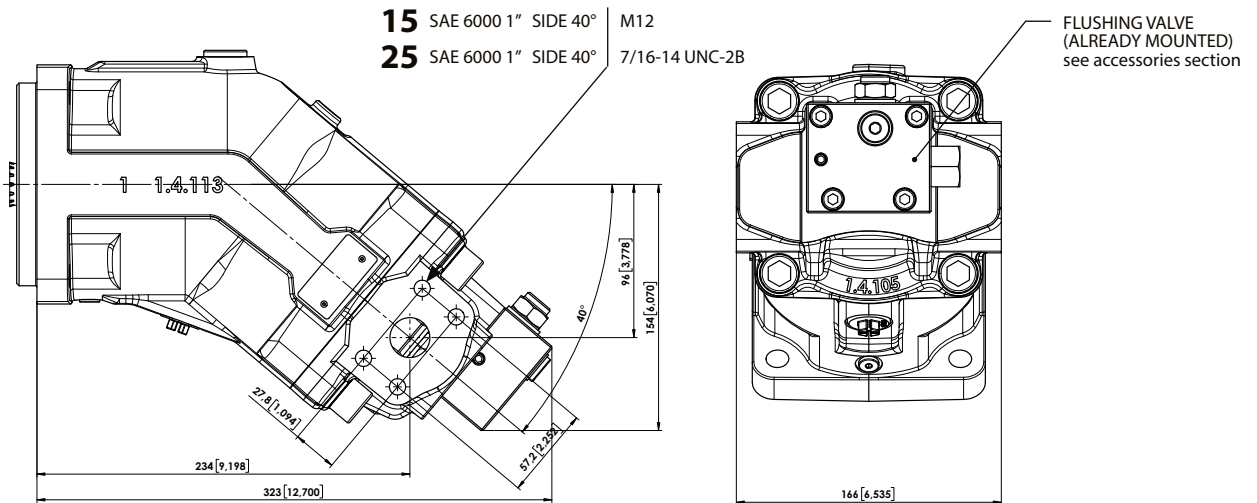
 Ø38,1 (1 1/2)  
 Cylindrical  
 keyed shaft  
 SAE J744


Questo albero può avere delle limitazioni di coppia a seconda dell'applicazione. Per maggiori informazioni contattare OMFB  
 This shaft may have torque limitations depending on the application.  
 For more information please contact OMFB

Conessioni/ Portings



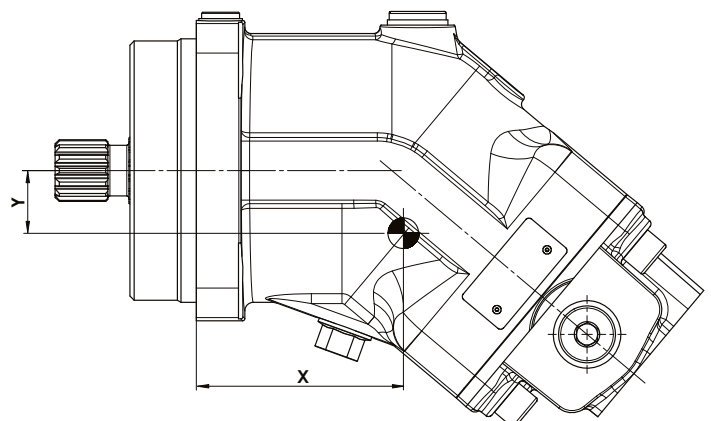
### Conessioni/ Portings



### BARICENTRO / CENTER OF MASS

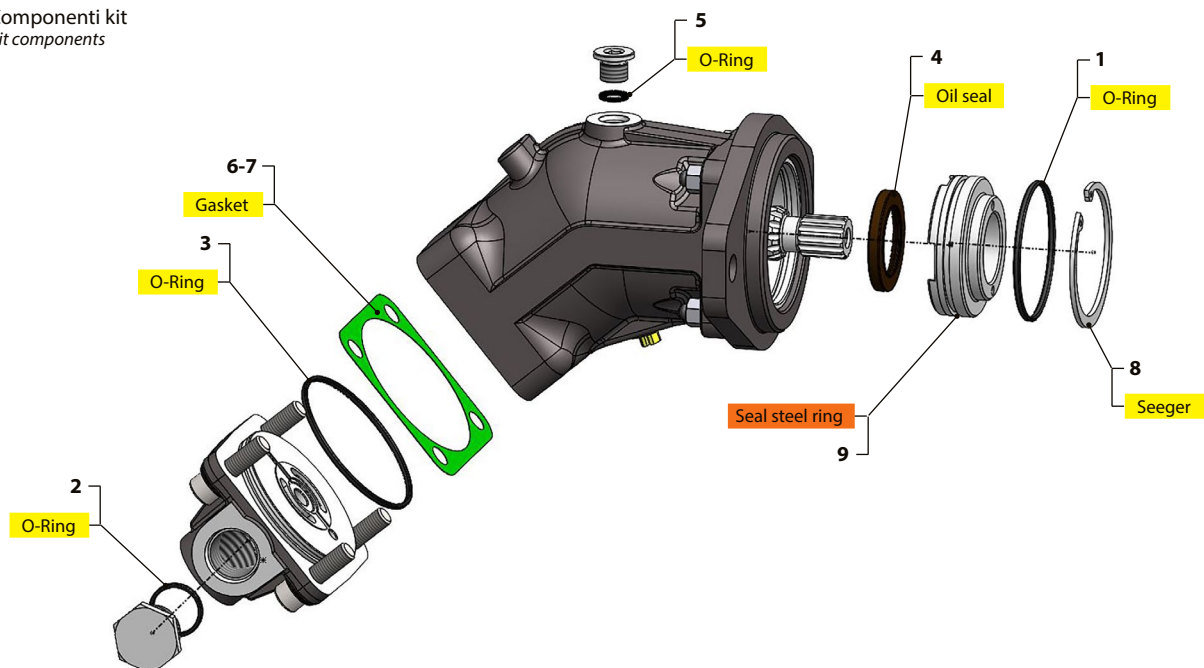
| Tipo flangia<br>Flange type   | Cilindrata<br>Displacement | X   | Y  |
|-------------------------------|----------------------------|-----|----|
| 221-222 : SAE B 2H ISO 3019-1 | 012-017-020cc              | 80  | 19 |
| 221-222 : SAE B 2H ISO 3019-1 | 025-034cc                  | 94  | 24 |
| 224 : SAE C 4H ISO 3019-1     | 025-034                    | 90  | 20 |
| 224 : SAE C 4H ISO 3019-1     | 040-047-055-064cc          | 116 | 25 |
| 224 : SAE C 4H ISO 3019-1     | 080-091-108                | 130 | 35 |

Quote approssimative / Approx dimensions





Componenti kit  
Kit components



Kit ricambi / Spare parts kit **22190000020**  
per alberi / for shafts:  
SAE B - 13T 16/32 (rif.074) - Ø 25,4 (1") - SAE J744 (rif.091)

|                                          |                                              |                  |     |     |
|------------------------------------------|----------------------------------------------|------------------|-----|-----|
| Flangia<br>Flange<br>ISO 3019-1<br>SAE B | Diametro flangia<br>Flange diameter          | 101,6mm (4 inch) |     |     |
|                                          | Codice tipo flangia<br>Flange code type      | 221 and 222      |     |     |
|                                          | Cilindrata motore<br>Motor displacement (cc) | 012              | 017 | 020 |
|                                          |                                              |                  |     |     |

|                                 |   |             |                                                               |                                                            |
|---------------------------------|---|-------------|---------------------------------------------------------------|------------------------------------------------------------|
| Componenti kit / Kit components | 1 | 50600003262 | O-R 3262<br>(2.62 x 66.35) HNBR                               | O-R 3262<br>(2.62 x 66.35) HNBR                            |
|                                 | 2 | 50600013093 | O-R 3093<br>(2.62x23.47) HNBR                                 | O-R 3093<br>(2.62x23.47) HNBR                              |
|                                 | 3 | 50600013300 | O-R 3300<br>(2.62 x 75.88) HNBR                               | O-R 3300<br>(2.62 x 75.88) HNBR                            |
|                                 | 4 | 50600033552 | Paraolio 35x52x6<br>Alta pressione (PPS)<br>+ Parapolvere FKM | Oil seal 35x52x6<br>High pressure (PPS)<br>+ Dust seal FKM |
|                                 | 5 | 50600613020 | ORM 0130-20<br>(2x13) FKM/FPM                                 | ORM 0130-20<br>(2x13) FKM/FPM                              |
|                                 | 6 | 50700000596 | Guarnizione<br>corpo-fondello sp.0,3                          | Gasket<br>body-rear cover sp.0,3                           |
|                                 | 7 | 50700000603 | Guarnizione<br>corpo-fondello sp.0,5                          | Gasket<br>body-rear cover sp.0,5                           |
|                                 | 8 | 50100100677 | Seeger 72 I                                                   |                                                            |
|                                 | 9 | 52800300464 | Anello porta paraolio                                         | Seal steel ring                                            |

Kit ricambi / Spare parts kit **22190000048**  
per alberi / for shafts:  
SAE BB - 15T 16/32 (rif.077) - Ø 25,4 (1") - SAE J744 (rif.091)

|                                          |                                              |                  |     |  |
|------------------------------------------|----------------------------------------------|------------------|-----|--|
| Flangia<br>Flange<br>ISO 3019-1<br>SAE B | Diametro flangia<br>Flange diameter          | 101,6mm (4 inch) |     |  |
|                                          | Codice tipo flangia<br>Flange code type      | 221 and 222      |     |  |
|                                          | Cilindrata motore<br>Motor displacement (cc) | 025              | 034 |  |
|                                          |                                              |                  |     |  |

|                                 |   |             |                                                               |                                                               |
|---------------------------------|---|-------------|---------------------------------------------------------------|---------------------------------------------------------------|
| Componenti kit / Kit components | 1 | 50600010735 | ORM 0780-35<br>(3.5x78) HNBR                                  | ORM 0780-35<br>(3.5x78) HNBR                                  |
|                                 | 2 | 50600013908 | O-R 3-908<br>(2.21x16.36) HNBR                                | O-R 3-908<br>(2.21x16.36) HNBR                                |
|                                 | 3 | 50600018820 | ORM 0880-20<br>(2x88) HNBR                                    | ORM 0880-20<br>(2x88) HNBR                                    |
|                                 | 4 | 50600033552 | Paraolio 35x52x6<br>Alta pressione (PPS)<br>+ Parapolvere FKM | Paraolio 35x52x6<br>Alta pressione (PPS)<br>+ Parapolvere FKM |
|                                 | 6 | 50700000498 | Guarnizione<br>corpo-fondello sp.0,3                          | Gasket<br>body-rear cover sp.0,3                              |
|                                 | 8 | 50100100748 | Seeger 85 I                                                   |                                                               |
|                                 | 9 | 52800300491 | Anello porta paraolio                                         | Seal steel ring                                               |

Kit ricambi / Spare parts kit **22190000039**  
per alberi / for shafts:  
SAE B - 13T 16/32 (rif.074)

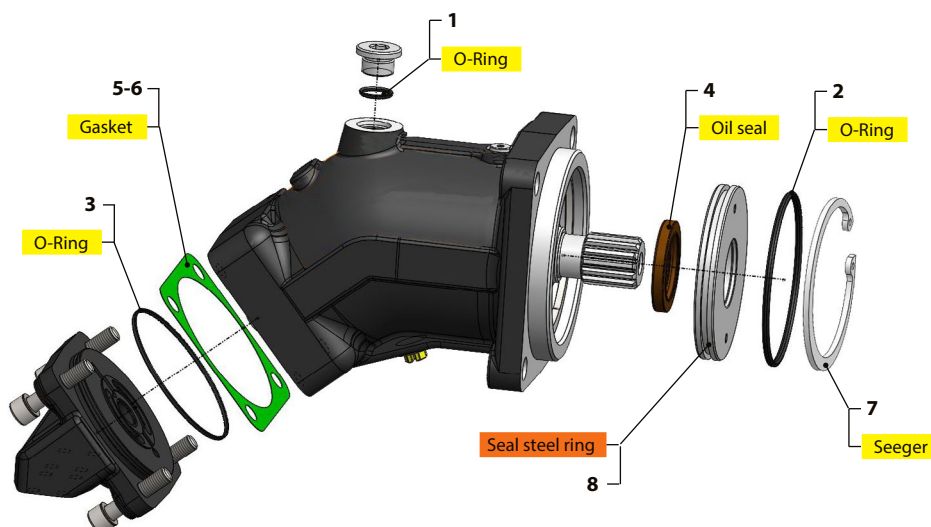
|                                          |                                              |                  |     |  |
|------------------------------------------|----------------------------------------------|------------------|-----|--|
| Flangia<br>Flange<br>ISO 3019-1<br>SAE B | Diametro flangia<br>Flange diameter          | 101,6mm (4 inch) |     |  |
|                                          | Codice tipo flangia<br>Flange code type      | 221 and 222      |     |  |
|                                          | Cilindrata motore<br>Motor displacement (cc) | 025              | 034 |  |
|                                          |                                              |                  |     |  |

|                                 |   |             |                                                               |                                                            |
|---------------------------------|---|-------------|---------------------------------------------------------------|------------------------------------------------------------|
| Componenti kit / Kit components | 1 | 50600010735 | ORM 0780-35<br>(3.5x78) HNBR                                  | ORM 0780-35<br>(3.5x78) HNBR                               |
|                                 | 2 | 50600013908 | O-R 3-908<br>(2.21x16.36) HNBR                                | O-R 3-908<br>(2.21x16.36) HNBR                             |
|                                 | 3 | 50600018820 | ORM 0880-20<br>(2x88) HNBR                                    | ORM 0880-20<br>(2x88) HNBR                                 |
|                                 | 4 | 50600033042 | Paraolio 30x42x7<br>Alta pressione (PPS)<br>+ Parapolvere FKM | Oil seal 30x42x7<br>High pressure (PPS)<br>+ Dust seal FKM |
|                                 | 6 | 50700000498 | Guarnizione<br>corpo-fondello sp.0,3                          | Gasket<br>body-rear cover sp.0,3                           |
|                                 | 8 | 50100100677 | Seeger 72 I                                                   |                                                            |
|                                 | 9 | 52800300508 | Anello porta paraolio                                         | Seal steel ring                                            |

Da ordinare solo se il paraolio è di colore nero (vecchia versione)  
To be ordered only if the oil seal is black (old version)



Componenti kit  
Kit components



Kit ricambi / Spare parts kit **22490000051**

|                                                                      |                                                     |                |     |  |
|----------------------------------------------------------------------|-----------------------------------------------------|----------------|-----|--|
| <b>Flangia</b><br><i>Flange</i><br><b>ISO 3019-1</b><br><b>SAE C</b> | Diametro flangia<br><i>Flange diameter</i>          | 127mm (5 inch) |     |  |
|                                                                      | Codice tipo flangia<br><i>Flange code type</i>      | 224            |     |  |
|                                                                      | Cilindrata motore<br><i>Motor displacement (cc)</i> | 025            | 034 |  |
|                                                                      |                                                     |                |     |  |

|                                        |   |             |                                                               |                                                            |
|----------------------------------------|---|-------------|---------------------------------------------------------------|------------------------------------------------------------|
| <b>Componenti kit / Kit components</b> | 1 | 50600013908 | O-R 3-908<br>(2.21x16.36) HNBR                                | O-R 3-908<br>(2.21x16.36) HNBR                             |
|                                        | 2 | 50600014387 | O-R 4387<br>(3.53 x 98.02)HNBR                                | O-R 4387<br>(3.53 x 98.02)HNBR                             |
|                                        | 3 | 50600018820 | ORM 0880-20<br>(2x88) HNBR                                    | ORM 0880-20<br>(2x88) HNBR                                 |
|                                        | 4 | 50600034052 | Paraolio 40x55x7<br>Alta pressione (PPS)<br>+ Parapolvere FKM | Oil seal 40x55x7<br>High pressure (PPS)<br>+ Dust seal FKM |
|                                        | 5 | 50700000498 | Guarnizione<br>corpo-fondello sp.0,3                          | Gasket<br>body-rear cover sp.0,3                           |
|                                        | 7 | 50100100855 | Seeger 105 I                                                  |                                                            |
|                                        | 8 | 52800300535 | Anello porta paraolio                                         | Seal steel ring                                            |
|                                        |   |             |                                                               |                                                            |

Kit ricambi / Spare parts kit **22490000042**

|                                                                      |                                                     |                |     |     |
|----------------------------------------------------------------------|-----------------------------------------------------|----------------|-----|-----|
| <b>Flangia</b><br><i>Flange</i><br><b>ISO 3019-1</b><br><b>SAE C</b> | Diametro flangia<br><i>Flange diameter</i>          | 127mm (5 inch) |     |     |
|                                                                      | Codice tipo flangia<br><i>Flange code type</i>      | 224            |     |     |
|                                                                      | Cilindrata motore<br><i>Motor displacement (cc)</i> | 080            | 091 | 108 |
|                                                                      |                                                     |                |     |     |

|                                        |   |             |                                                               |                                                            |
|----------------------------------------|---|-------------|---------------------------------------------------------------|------------------------------------------------------------|
| <b>Componenti kit / Kit components</b> | 1 | 50600013908 | O-R 3-908<br>(2.21x16.36) HNBR                                | O-R 3-908<br>(2.21x16.36) HNBR                             |
|                                        | 2 | 50600014400 | O-R 4400<br>(3.53x101.2) HNBR                                 | O-R 4400<br>(3.53x101.2) HNBR                              |
|                                        | 3 | 50600014475 | O-R 4475<br>(3.53x120.2)HNBR                                  | O-R 4475<br>(3.53 x 120.2)HNBR                             |
|                                        | 4 | 50600035572 | Paraolio 55x72x7<br>Alta pressione (PPS)<br>+ Parapolvere FKM | Oil seal 55x72x7<br>High pressure (PPS)<br>+ Dust seal FKM |
|                                        | 5 | 50700000550 | Guarnizione<br>corpo-fondello sp.0,3                          | Gasket<br>body-rear cover sp.0,3                           |
|                                        | 7 | 50100100882 | Seeger 108 I                                                  |                                                            |
|                                        | 8 | 52800300419 | Anello porta paraolio                                         | Seal steel ring                                            |
|                                        |   |             |                                                               |                                                            |

Kit ricambi / Spare parts kit **22490000033**

|                                                                      |                                                     |                |     |     |     |
|----------------------------------------------------------------------|-----------------------------------------------------|----------------|-----|-----|-----|
| <b>Flangia</b><br><i>Flange</i><br><b>ISO 3019-1</b><br><b>SAE C</b> | Diametro flangia<br><i>Flange diameter</i>          | 127mm (5 inch) |     |     |     |
|                                                                      | Codice tipo flangia<br><i>Flange code type</i>      | 224            |     |     |     |
|                                                                      | Cilindrata motore<br><i>Motor displacement (cc)</i> | 040            | 047 | 055 | 064 |
|                                                                      |                                                     |                |     |     |     |

|                                        |   |             |                                                               |                                                            |
|----------------------------------------|---|-------------|---------------------------------------------------------------|------------------------------------------------------------|
| <b>Componenti kit / Kit components</b> | 1 | 50600013908 | O-R 3-908<br>(2.21x16.36) HNBR                                | O-R 3-908<br>(2.21x16.36) HNBR                             |
|                                        | 2 | 50600014387 | O-R 4387<br>(3.53 x 98.02)HNBR                                | O-R 4387<br>(3.53 x 98.02)HNBR                             |
|                                        | 3 | 50600010325 | ORM 1030-25<br>(2.5 x 103) HNBR                               | ORM 1030-25<br>(2.5 x 103) HNBR                            |
|                                        | 4 | 50600034562 | Paraolio 45x62x7<br>Alta pressione (PPS)<br>+ Parapolvere FKM | Oil seal 45x62x7<br>High pressure (PPS)<br>+ Dust seal FKM |
|                                        | 5 | 50700000470 | Guarnizione<br>corpo-fondello sp.0,3                          | Gasket<br>body-rear cover sp.0,3                           |
|                                        | 6 | 50700000505 | Guarnizione<br>corpo-fondello sp.0,5                          | Gasket<br>body-rear cover sp.0,5                           |
|                                        | 7 | 50100100855 | Seeger 105 I                                                  |                                                            |
|                                        | 8 | 52800300482 | Anello porta paraolio                                         | Seal steel ring                                            |

Da ordinare solo se il paraolio è di colore nero (vecchia versione)  
To be ordered only if the oil seal is black (old version)