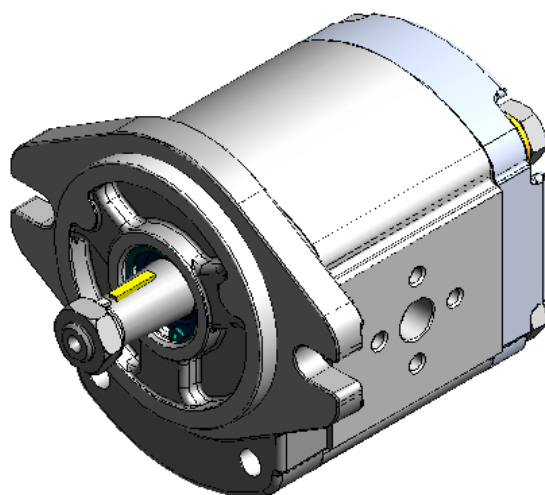


# 1GP20012662

## 2XP-A-160-D-SAEA-B-N-14-O-N19N13

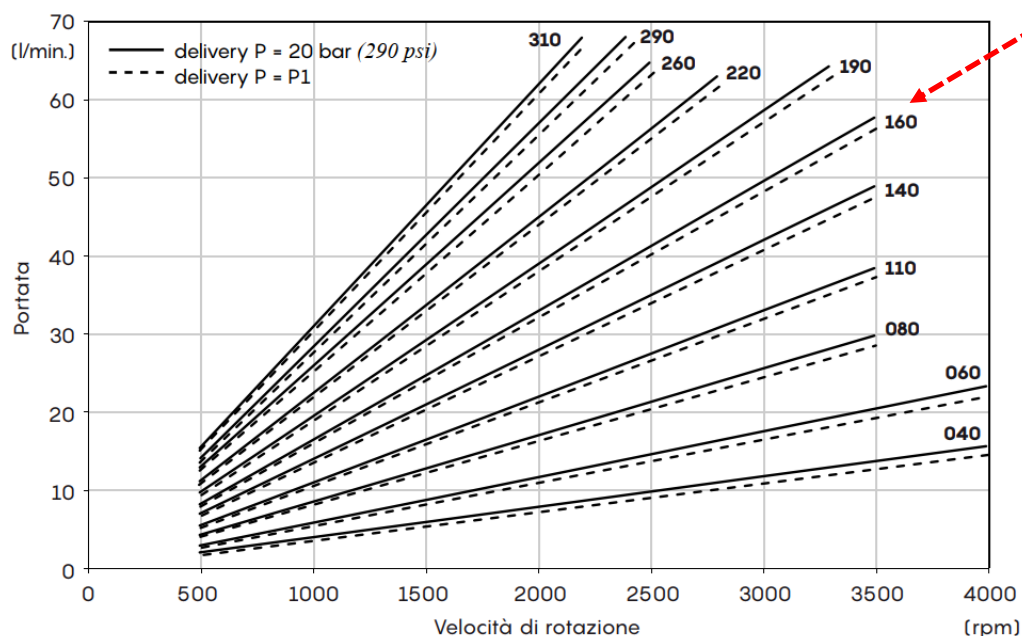
**2XP - A - 160** - D - SAEA - B - N - 14 - O - N19N13



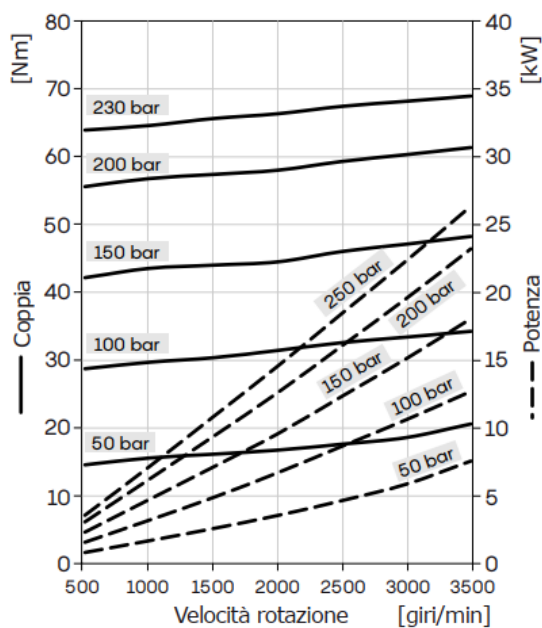
**Corpo in alluminio**

| Tipo               | Cilindrata            | P1<br>Press. massima<br>continua | P2<br>Press. massima<br>intermittente | P3<br>Press. massima<br>di picco | Velocità di rotazione |            |
|--------------------|-----------------------|----------------------------------|---------------------------------------|----------------------------------|-----------------------|------------|
|                    | cm <sup>3</sup> /giro | bar                              | bar                                   | bar                              | max<br>rpm            | min<br>rpm |
| 2XP/2XM 040        | 4.1                   | 250                              | 270                                   | 290                              | 4000                  | 500        |
| 2XP/2XM 060        | 6.1                   | 250                              | 270                                   | 290                              | 4000                  | 500        |
| 2XP/2XM 080        | 8.7                   | 250                              | 270                                   | 290                              | 3500                  | 500        |
| 2XP/2XM 110        | 11.2                  | 250                              | 270                                   | 290                              | 3500                  | 500        |
| 2XP/2XM 140        | 14.2                  | 250                              | 270                                   | 290                              | 3500                  | 500        |
| <b>2XP/2XM 160</b> | <b>16.8</b>           | <b>230</b>                       | <b>240</b>                            | <b>250</b>                       | <b>3500</b>           | <b>500</b> |
| 2XP/2XM 190        | 19.8                  | 210                              | 220                                   | 230                              | 3500                  | 500        |
| 2XP/2XM 220        | 22.9                  | 190                              | 200                                   | 210                              | 3000                  | 500        |
| 2XP/2XM 260        | 26.4                  | 170                              | 180                                   | 190                              | 3000                  | 500        |
| 2XP/2XM 290        | 29.1                  | 150                              | 160                                   | 170                              | 2500                  | 500        |
| 2XP/2XM 310        | 31.5                  | 130                              | 140                                   | 150                              | 2500                  | 500        |

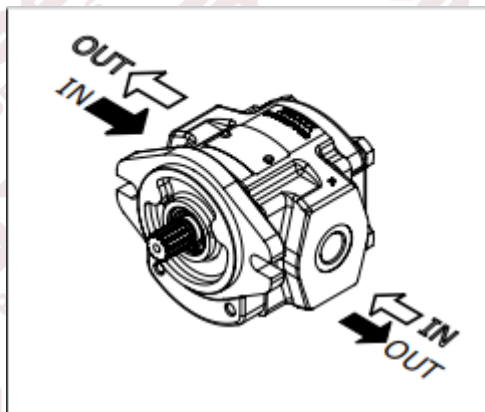
### Pompe 2XP



### 2XP 160

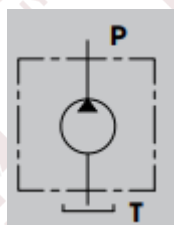


2XP - A - 160 - **D** - SAEA - B - N - 14 - O - N19N13

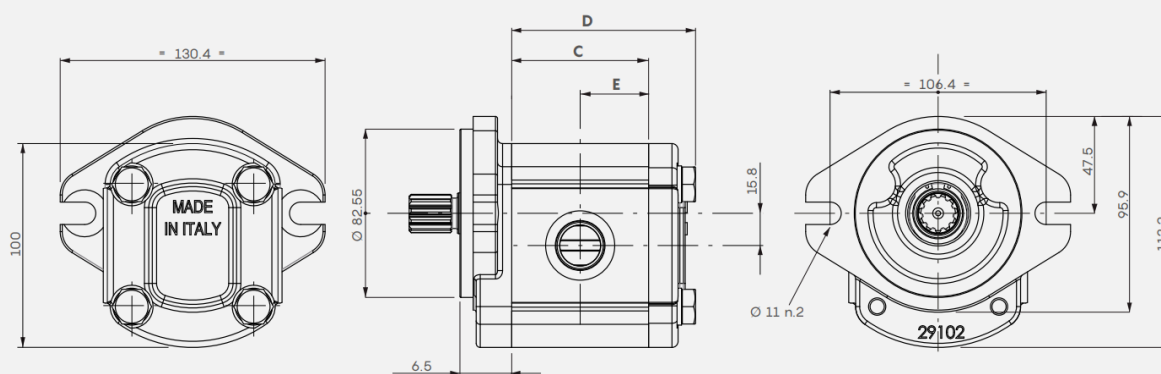


Rotazione oraria - **D**

Unidirezionale



2XP - A - 160 - D - **SAEA** - B - N - 14 - O - N19N13



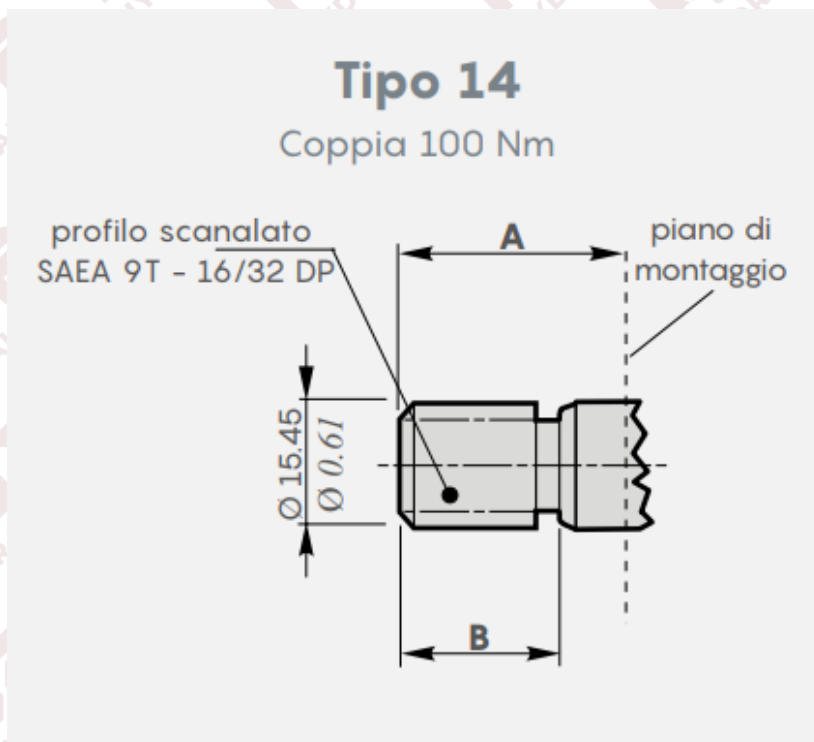
2XP - A - 160 - D - SAEA - **B** - N - 14 - O - N19N13

Anello tenuta fino a 3 BAR a 1000 giri/min  
(massima pressione sulla bocca di scarico/aspirazione)

2XP - A - 160 - D - SAEA - B - **N** - 14 - O - N19N13

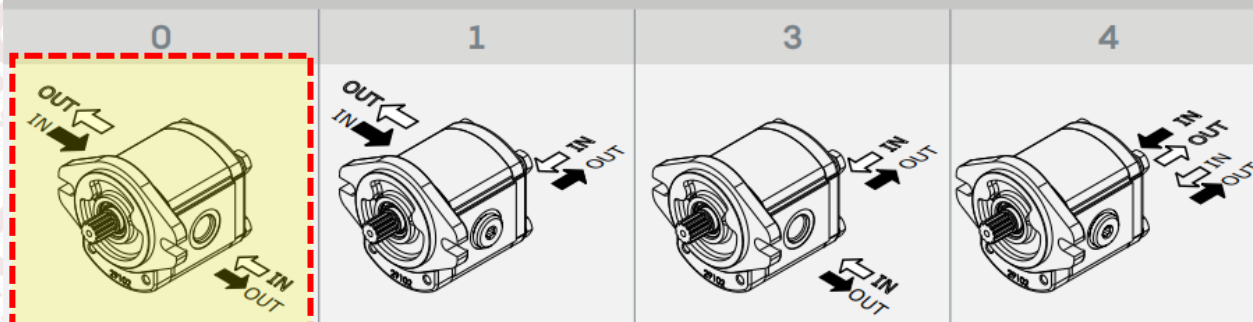
Guarnizioni NBR

2XP - A - 160 - D - SAEA - B - N - **14** - O - N19N13



2XP - A - 160 - D - SAEA - B - N - 14 - **O** - N19N13

**Posizione connessione**

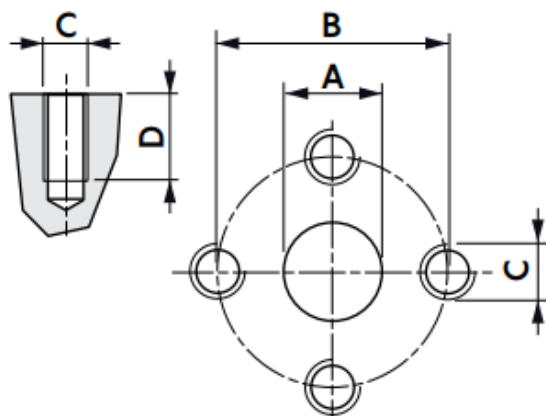


2XP - A - 160 - D - SAEA - B - N - 14 - 0 - **N19N13**

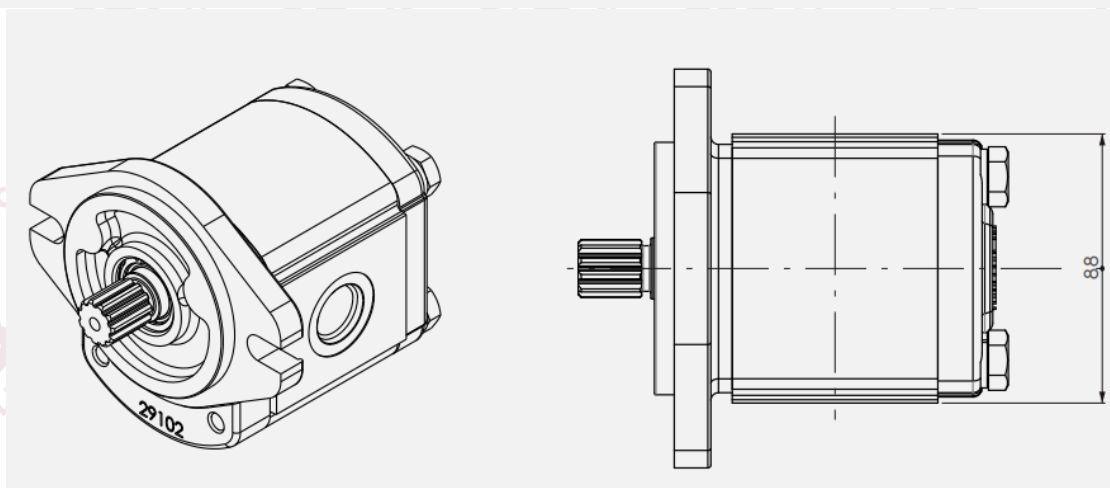
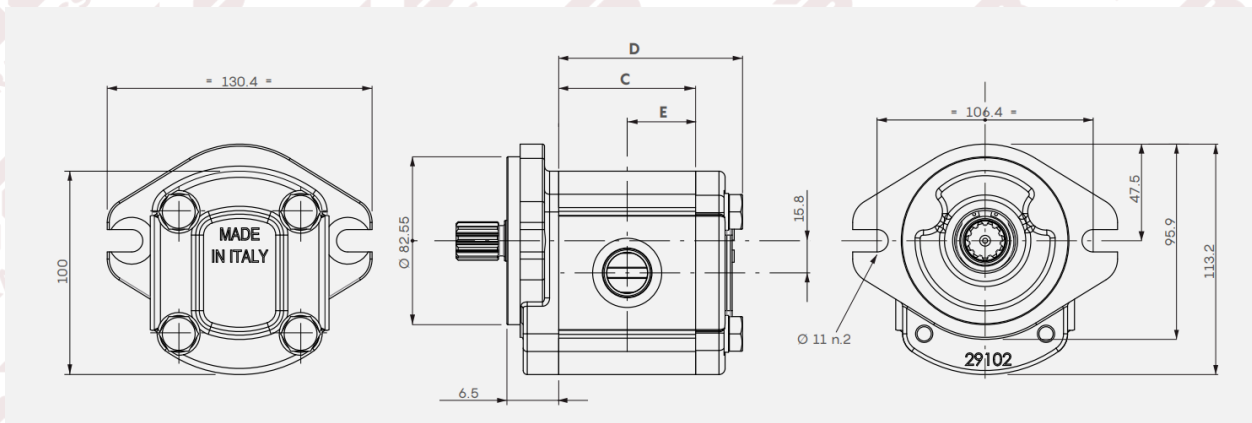
**Flangiatura tipo N (EUROPEA)**

| Bocche laterali - Drenaggio posteriore |           |     |        |             |     |        |
|----------------------------------------|-----------|-----|--------|-------------|-----|--------|
| Cilindrata                             | 2XP / 2XM |     |        | 2XPW / 2XMW |     |        |
|                                        | IN        | OUT | Dren.  | IN          | OUT | Dren.  |
| 040                                    | N13       | N13 | G14/U6 | -           | -   | -      |
| 060                                    | N13       | N13 | G14/U6 | -           | -   | -      |
| 080                                    | N13       | N13 | G14/U6 | -           | -   | -      |
| 110                                    | N19       | N13 | G14/U6 | N19         | N13 | G14/U6 |
| 140                                    | N19       | N13 | G14/U6 | N19         | N13 | G14/U6 |
| 160                                    | N19       | N13 | G14/U6 | N19         | N13 | G14/U6 |
| 190                                    | N19       | N13 | G14/U6 | N19         | N13 | G14/U6 |
| 220                                    | N19       | N13 | G14/U6 | N19         | N13 | G14/U6 |
| 260                                    | N19       | N13 | G14/U6 | N19         | N13 | G14/U6 |
| 290                                    | N19       | N13 | G14/U6 | N19         | N13 | G14/U6 |
| 310                                    | N19       | N13 | G14/U6 | N19         | N13 | G14/U6 |

| Dimensione bocca |       |       |    |    |    |     |
|------------------|-------|-------|----|----|----|-----|
|                  | A (Ø) | B (Ø) | C  | D  | IN | OUT |
|                  | mm    | mm    |    | mm | Nm | Nm  |
| <b>N13</b>       | 13    | 30    | M6 | 15 | 8  | 8   |
| <b>N19</b>       | 19    | 40    | M8 | 15 | 15 | 15  |



## Dimensioni totali



| Gruppo<br>2XP | C<br>mm | D<br>mm | E<br>mm |
|---------------|---------|---------|---------|
| 040           | 50.8    | 92.9    | 44.4    |
| 060           | 54.1    | 96.2    | 46.05   |
| 080           | 58.3    | 100.4   | 48.15   |
| 110           | 62.4    | 104.5   | 50.2    |
| 140           | 67.4    | 109.5   | 52.7    |
| 160           | 71.6    | 113.7   | 54.8    |
| 190           | 76.6    | 118.7   | 57.3    |
| 220           | 81.6    | 123.7   | 59.8    |
| 260           | 87.4    | 129.5   | 62.7    |
| 290           | 91.8    | 133.9   | 64.9    |
| 310           | 95.8    | 137.9   | 66.9    |