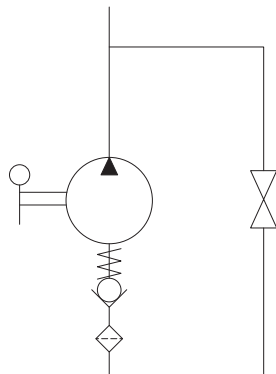


# Serie PM\*S

Pompe a mano doppio effetto per cilindro a semplice effetto con volantino di scarico

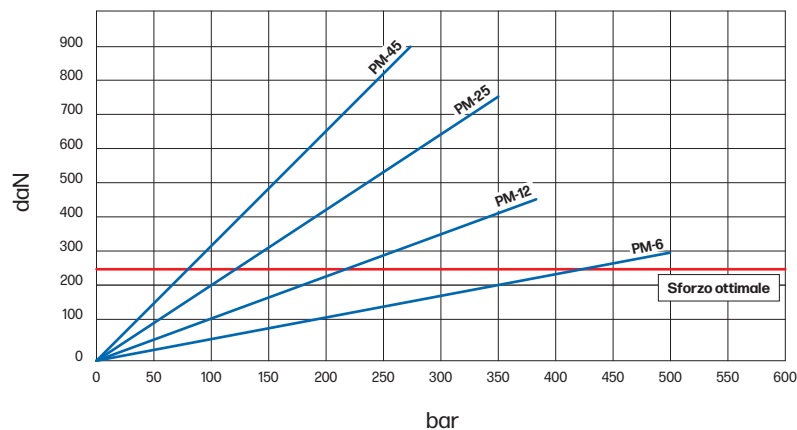
## Schema idraulico



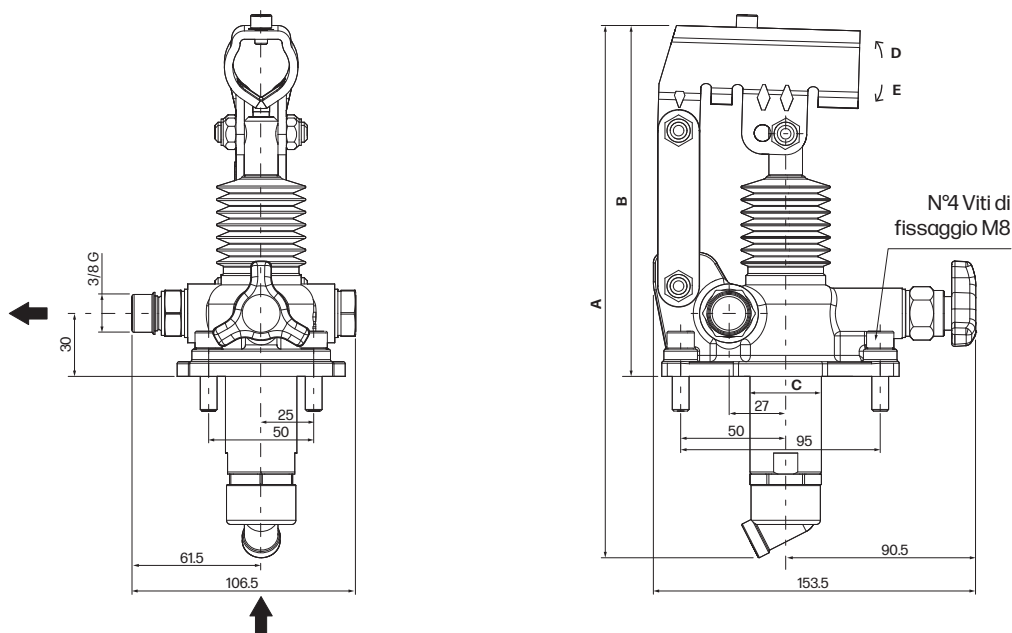
## Diagramma di sforzo con leva da 600 mm

Con perno in D (interasse 40 mm) PM-6 / PM-12

Con perno in E (interasse 51 mm) PM-25 / PM-45



## Dimensioni costruttive



| Codice senza soffietto | Codice con soffietto | Tipo Pompa | Cilindrata cm <sup>3</sup> | Cilindrata Effettiva cm <sup>3</sup> | Pressione bar |     | A   | B   | C    | D  | E  | Peso kg |
|------------------------|----------------------|------------|----------------------------|--------------------------------------|---------------|-----|-----|-----|------|----|----|---------|
|                        |                      |            |                            |                                      | Opt           | Max |     |     |      |    |    |         |
| 412604901080000        | 412604901160000      | PM-6-S     | 6                          | 6,970                                | 420           | 500 | 253 | 166 | Ø 34 | 26 | 31 | 2,9     |
| 412605001080000        | 412605001160000      | PM-12-S    | 12                         | 12,095                               | 220           | 380 | 253 | 166 | Ø 34 | 26 | 31 | 2,9     |
| 412605101080000        | 412605101160000      | PM-25-S    | 25                         | 25,280                               | 120           | 350 | 273 | 172 | Ø 34 | 30 | 30 | 2,95    |
| 412605201080000        | 412605201160000      | PM-45-S    | 45                         | 44,532                               | 80            | 280 | 283 | 172 | Ø 40 | 45 | 33 | 3,0     |