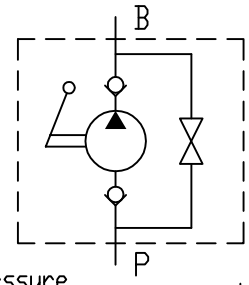
POMPE A MANO CON VOLANTINO DI SCARICO

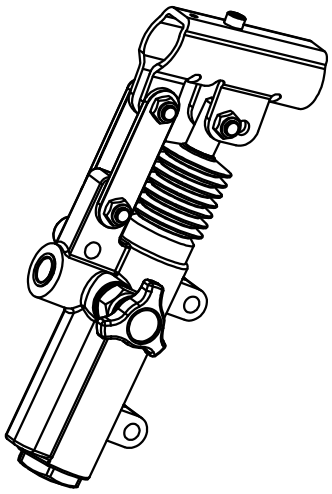
HAND PUMPS WITH EXHAUST HANDWHEEL

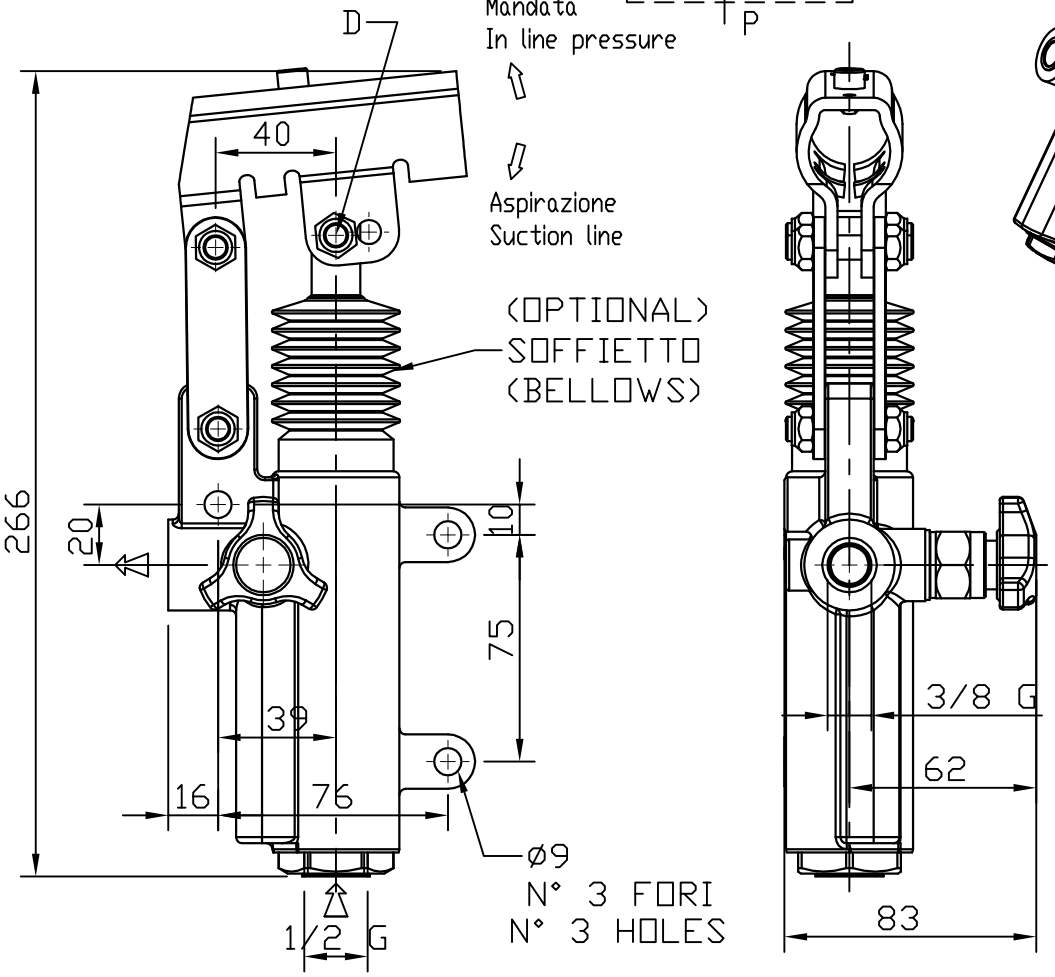
PM 20

Pompa a doppio effetto per cilindro a semplice effetto per montaggio a parete

Double-acting pump for a single-acting cylinder for fixing to wall.







Tipo di pompa Type of pump bar	Cilindrata Displacement cc	Pressione eserciz. Exerciz. pressure bar	Pressione max Max pressure bar	Peso Weight Kg
PM 20	20,09	280	350	2,650

CODICE DI ORDINAZIONE

ORDERING CODE

PM 20

Sforzo (daN) esercitato all'estremità della leva

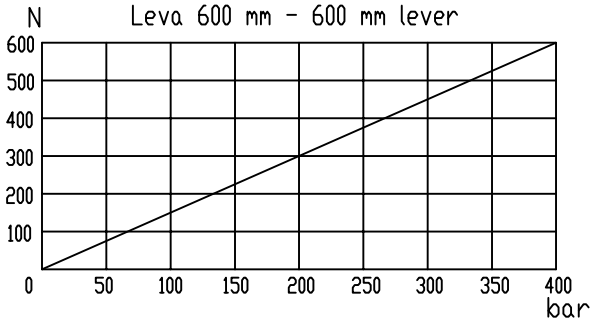
Effort (daN) operating on the end of the lever

DIAGRAMMA DI CARICO

Con spina in D (interasse 40 mm)

LOAD CURVE

Pin in D (axle base 40 mm)



BI.EFFE OLEODINAMICA

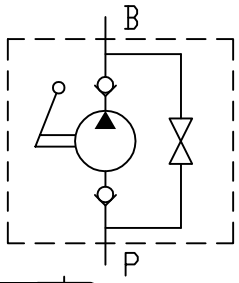
POMPE A MANO CON VOLANTINO DI SCARICO

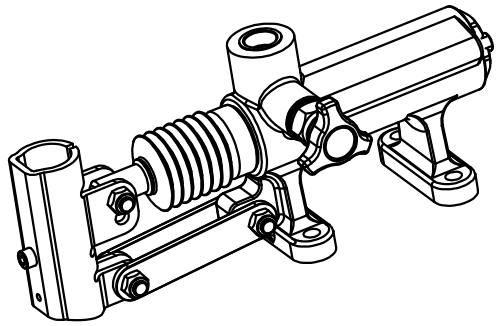
HAND PUMPS WITH EXHAUST HANDWHEEL

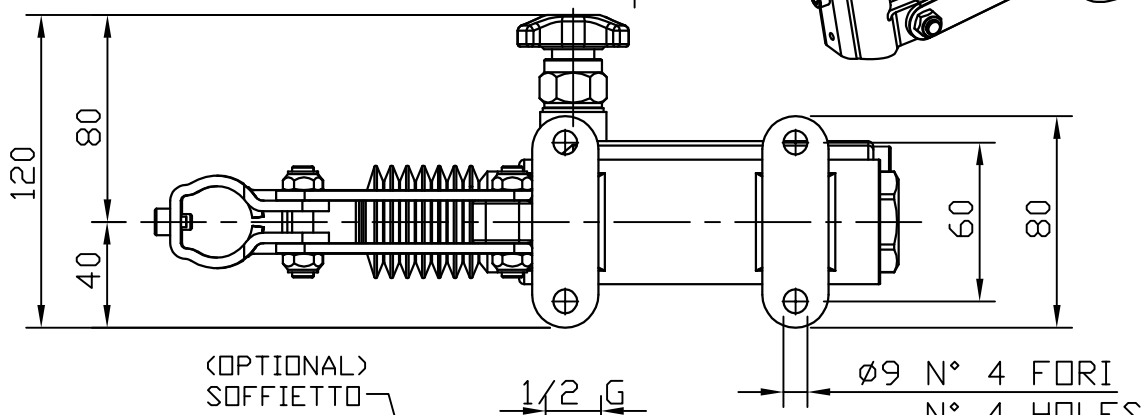
PM 50

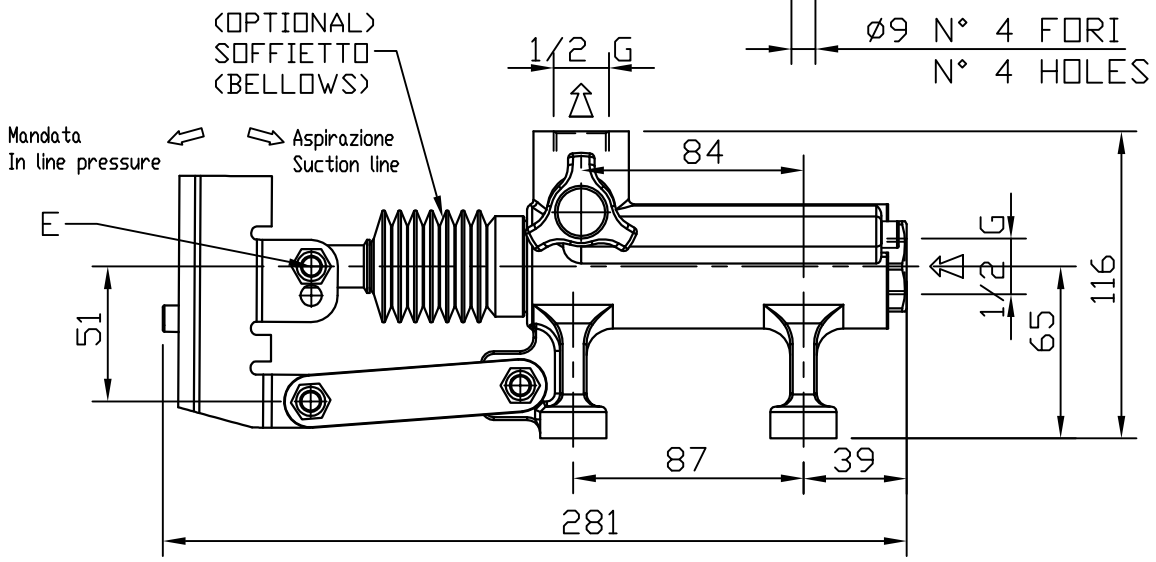
Pompa a doppio effetto per cilindro a semplice effetto per montaggio a parete

Double-acting pump for a single-acting cylinder for fixing to wall.









Tipo di pompa Type of pump bar	Cilindrata Displacement cc	Pressione eserciz. Exerciz. pressure bar	Pressione max Max pressure bar	Peso Weight Kg
PM 50	43.825	220	280	3.4

CODICE DI ORDINAZIONE

ORDERING CODE

PM 50

Sforzo (daN) esercitato all'estremità della leva

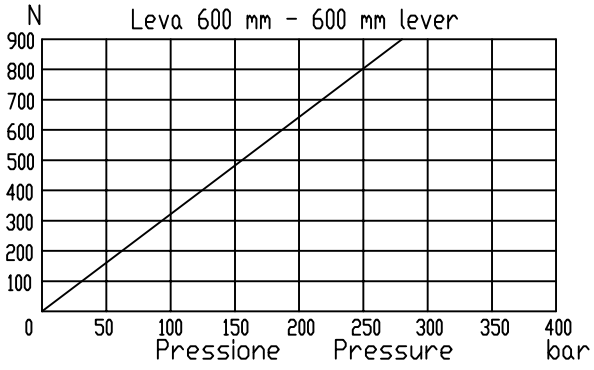
Effort (daN) operating on the end of the lever

DIAGRAMMA DI CARICO

Con spina in E (interasse 51 mm)

LOAD CURVE

Pin in E (axle base 51 mm)



BI.EFFE OLEODINAMICA

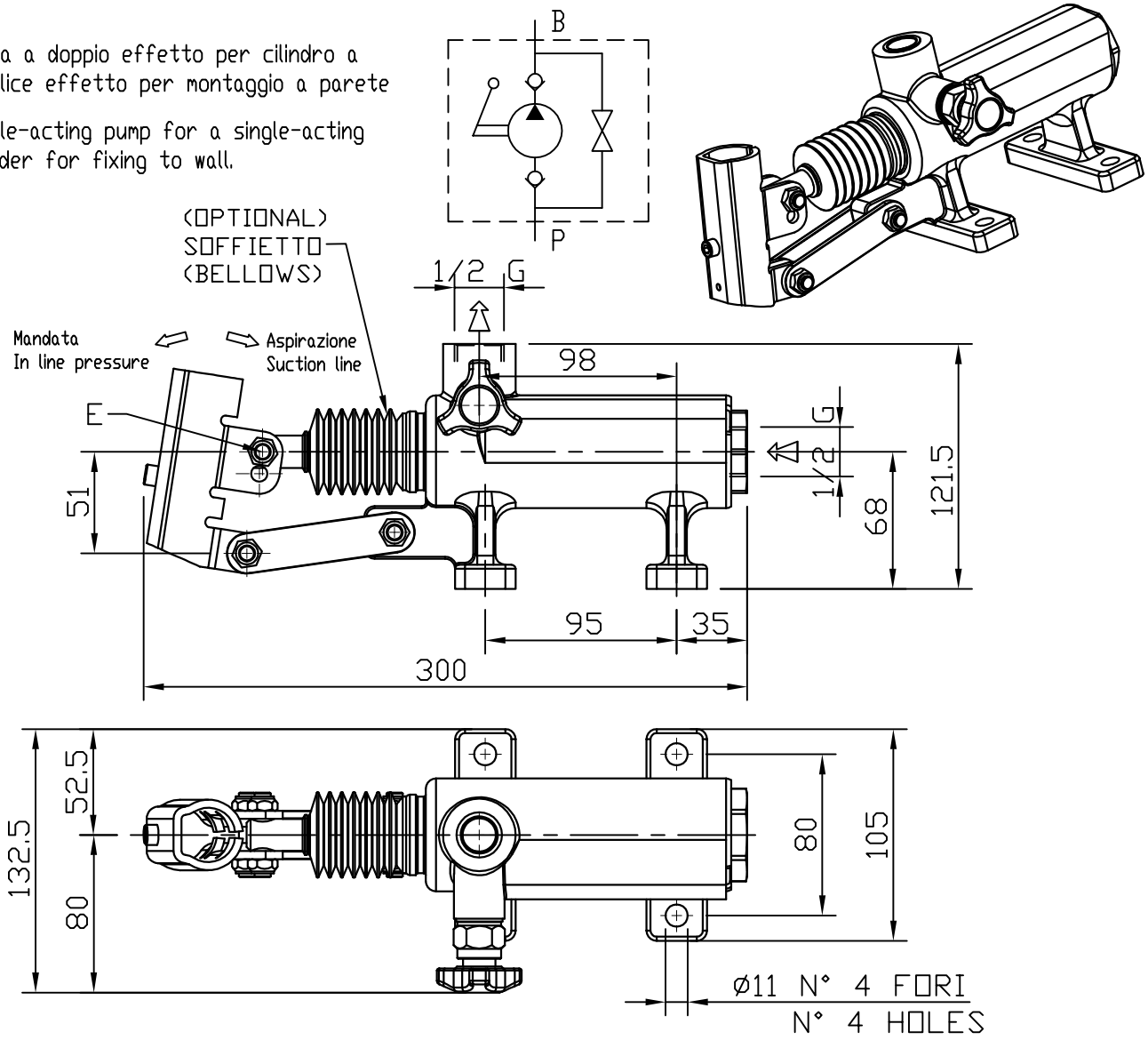
POMPE A MANO CON VOLANTINO DI SCARICO

HAND PUMPS WITH EXHAUST HANDWHEEL

PM 70

Pompa a doppio effetto per cilindro a semplice effetto per montaggio a parete

Double-acting pump for a single-acting cylinder for fixing to wall.



Tipo di pompa Type of pump bar	Cilindrata Displacement cc	Pressione eserciz. Exerciz. pressure bar	Pressione max Max pressure bar	Peso Weight Kg
PM 70	70,233	180	230	5.1

CODICE DI ORDINAZIONE

ORDERING CODE

PM 70

Sforzo (daN) esercitato all'estremità della leva

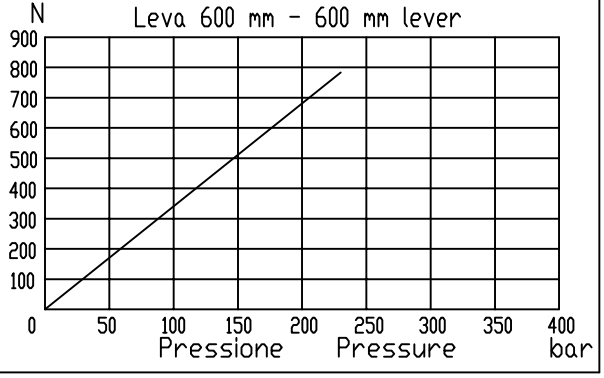
Effort (daN) operating on the end of the lever

DIAGRAMMA DI CARICO

Con spina in E (interasse 51 mm)

LOAD CURVE

Pin in E (axle base 51 mm)



BI.EFFE OLEODINAMICA