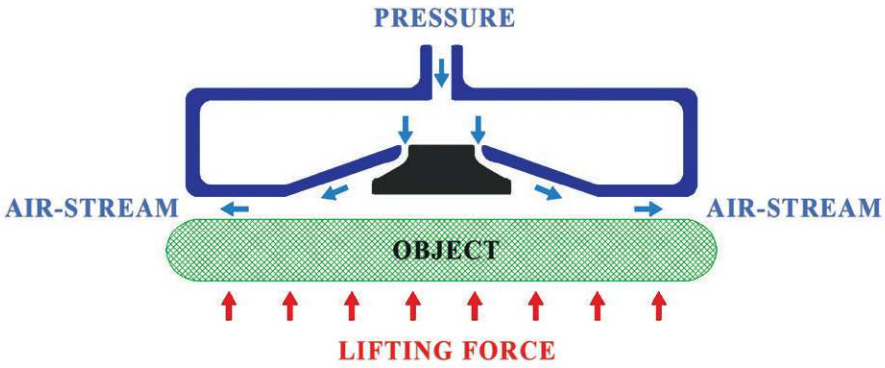
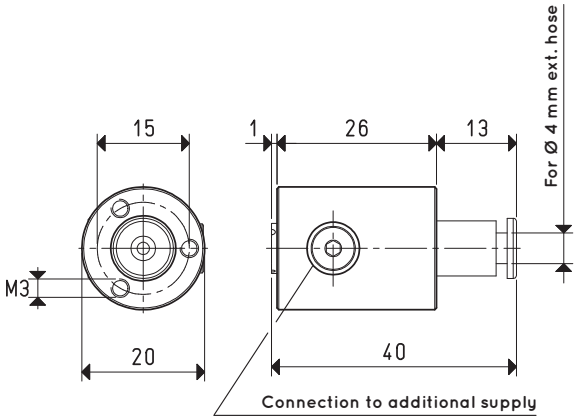
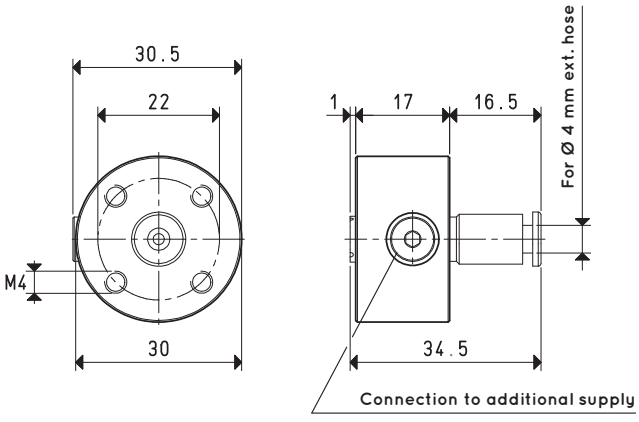




Item	Max force g	Transverse force g	Operating pressure bar	Consumption of air Nl/s	Level of noise dB(A)	Weight g	Fitting included item	Spare rubber pad spacer item
BEC 20	220	145	5	2.3	66	21	00 BEC 13	00 BEC 10

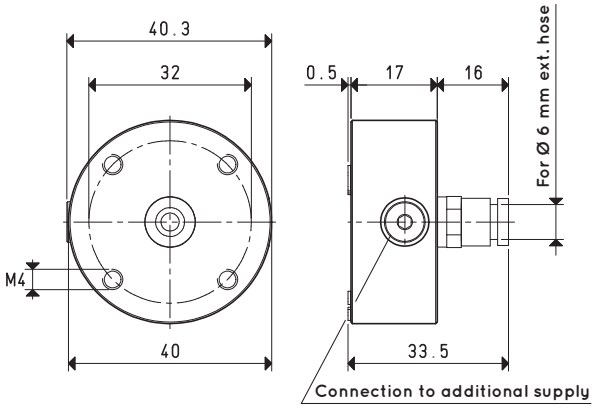
Note: BEC vacuum cups must be supplied with non-lubricated compressed air, 5 micron filtration, according to standard **ISO 8573-1 class 4**.



Item	Max force g	Transverse force g	Operating pressure bar	Consumption of air Nl/s	Level of noise dB(A)	Weight g	Fitting included item	Spare rubber pad spacer item
BEC 30	380	250	5	2.5	72	31	00 BEC 13	00 BEC 10

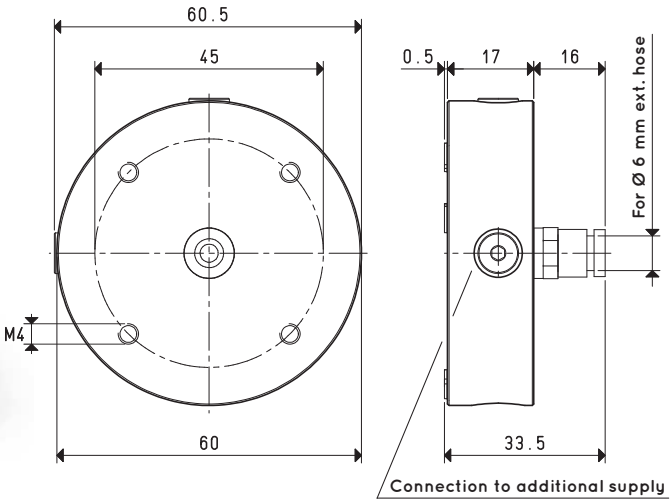
Note: BEC vacuum cups must be supplied with non-lubricated compressed air, 5 micron filtration, according to standard **ISO 8573-1 class 4**.

Transformation ratio: N (newton) = Kg x 9.81 (force of gravity) inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6} = \frac{Kg}{0.4536}$



Item	Max force g	Transverse force g	Operating pressure bar	Consumption of air Nl/s	Level of noise dB(A)	Weight g	Fitting included item	Spare rubber pad spacer item
BEC 40	680	450	5	3.0	74	51	00 BEC 14	00 BEC 09

Note: BEC vacuum cups must be supplied with non-lubricated compressed air, 5 micron filtration, according to standard **ISO 8573-1 class 4**.



Item	Max force g	Transverse force g	Operating pressure bar	Consumption of air Nl/s	Level of noise dB(A)	Weight g	Fitting included item	Spare rubber pad spacer item
BEC 60	900	600	5	4.4	75	121	00 BEC 14	00 BEC 09

Note: BEC vacuum cups must be supplied with non-lubricated compressed air, 5 micron filtration, according to standard **ISO 8573-1 class 4**.

Transformation ratio: N (newton) = Kg x 9.81 (force of gravity) inch = $\frac{mm}{25.4}$; pounds = $\frac{g}{453.6} = \frac{Kg}{0.4536}$