



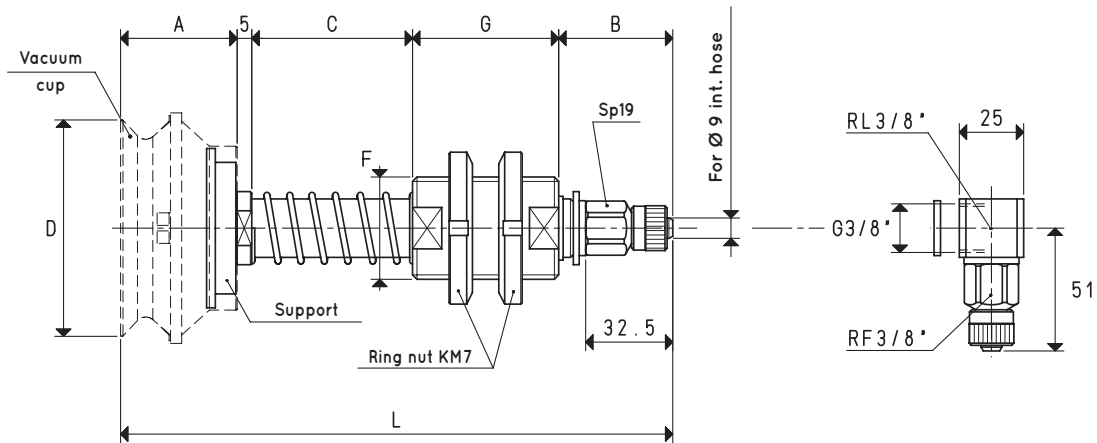
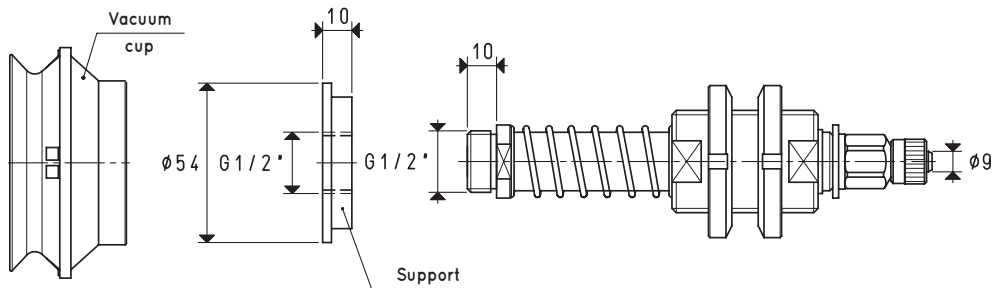
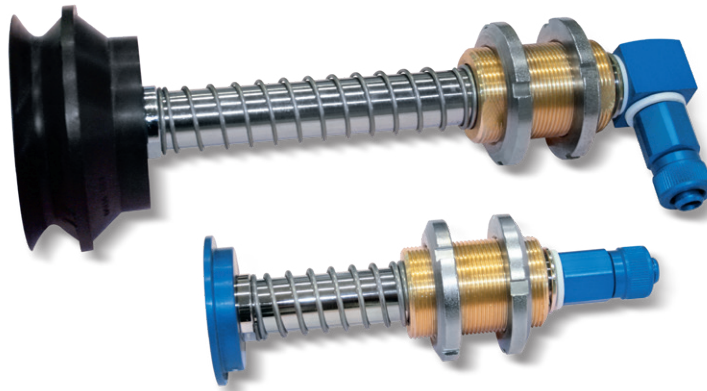
# SPECIAL VACUUM CUP HOLDERS FOR BELLOWS CUPS

The actual springing stroke is:

- For height C= 55 mm      37 mm
- For height C= 110 mm    84 mm

3D drawings are available on [vuototecnica.net](http://vuototecnica.net)

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VERSION 06 75 42

VERSION 06 75 42 L

## VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 9 X 12

C = 110 mm

Item	Force Kg	A	B	*C	D Ø	F Ø	G	L	For vacuum cup item	Support included item	Weight Kg	Weight Kg
<b>06 75 42</b>	11.93	42	45	55	78	M35 x 1.5	50	197	01 75 42	00 08 143	0.76	0.87

Note: The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.

To order vacuum cup holders with L fittings, add the letter L to the code.

\* Also available with height C of 110 mm

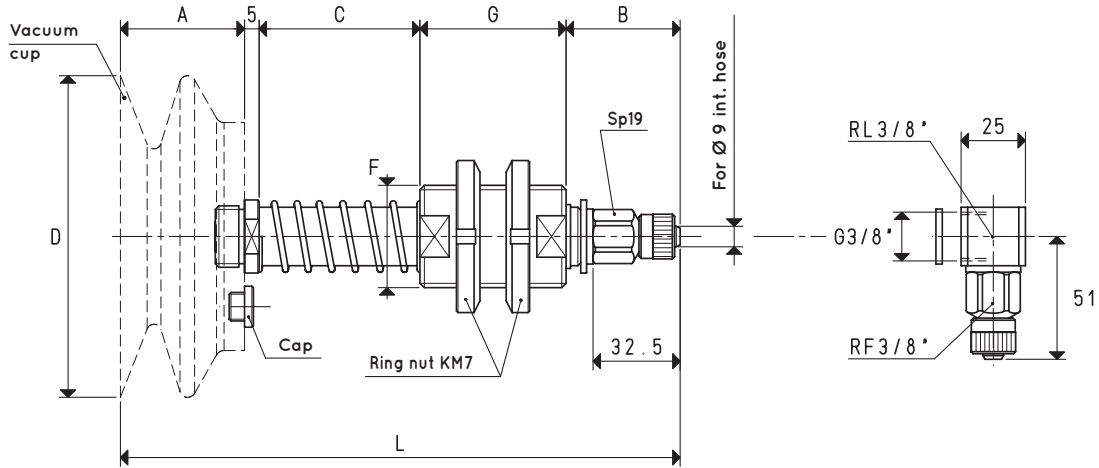
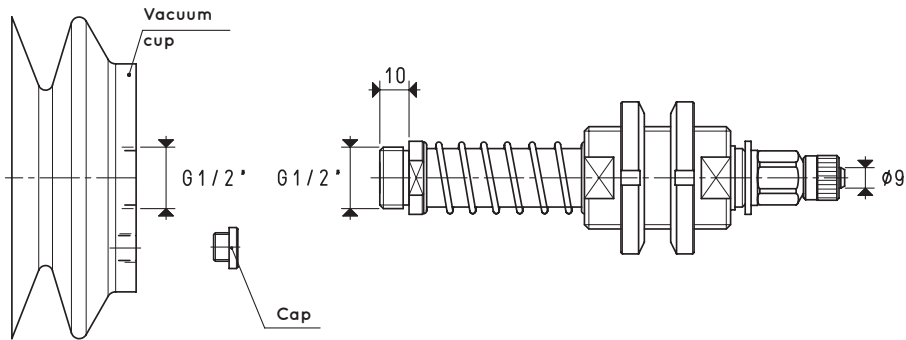
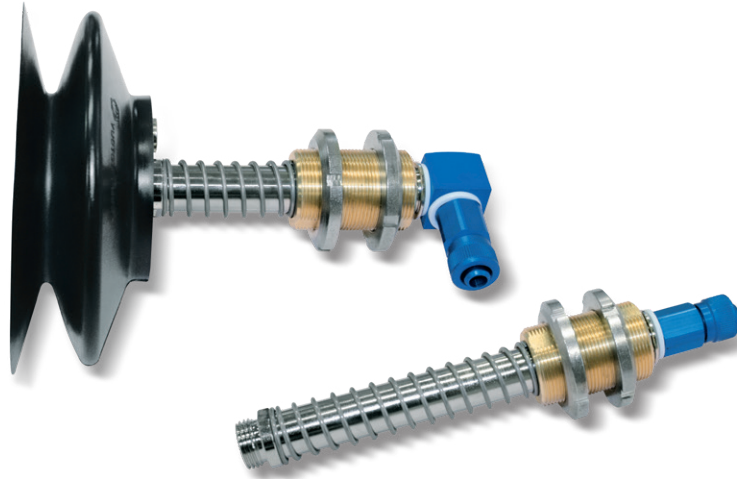
Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3.

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

# SPECIAL VACUUM CUP HOLDERS FOR BELLOWS CUPS

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VERSION 06 . . . 30

VERSION 06 . . . 30 L

## VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 9 X 12

C = 110 mm

Item	Force Kg	A	B	*C	D Ø	F Ø	G	L	For vacuum cup item	Cap included item	Weight Kg	Weight Kg
<b>06 110 30</b>	23.74	45	45	55	110	M35 x 1.5	50	200	08 110 30	00 11 44	0.97	1.08
<b>06 150 30</b>	45.00	60	45	55	150	M35 x 1.5	50	215	08 150 30	00 11 44	1.09	1.20
<b>06 180 30</b>	63.50	70	45	55	180	M35 x 1.5	50	225	08 180 30	00 11 44	1.45	1.56

Note: The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.

To order vacuum cup holders with L fittings, add the letter L to the code.

\* Also available with height C of 110 mm

Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3.

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

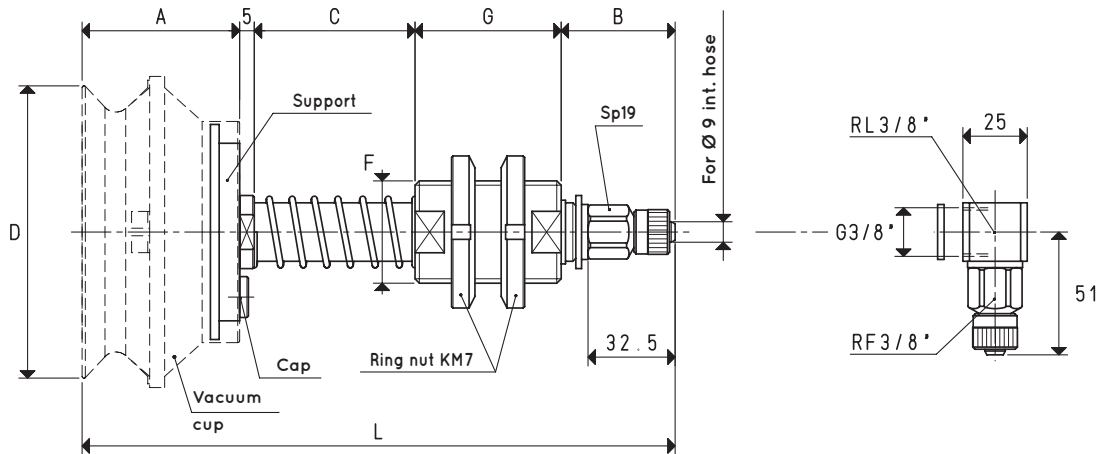
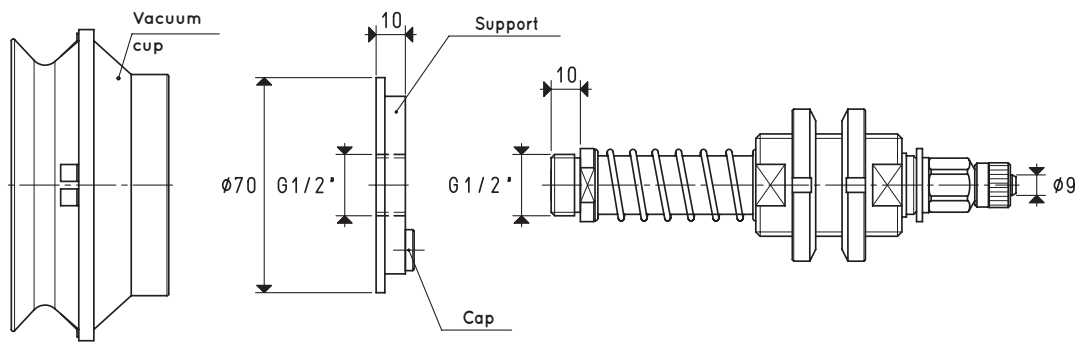
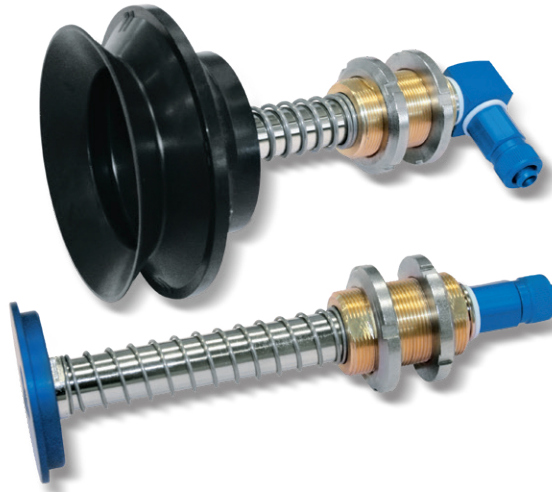


## SPECIAL VACUUM CUP HOLDERS FOR BELLOWS CUPS

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VERSION 06 110 58

VERSION 06 110 58 L

### VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 9 X 12

**C = 110 mm**

Item	Force Kg	A	B	*C	D Ø	F Ø	G	L	For vacuum cup item	Support included item	Cap included item	Weight Kg	Weight Kg
<b>06 110 58</b>	23.74	58	45	55	110	M35 x 1.5	50	213	01 110 58	00 08 162	00 11 44	0.93	1.04

Note: The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.

To order vacuum cup holders with L fittings, add the letter L to the code.

\* Also available with height C of 110 mm

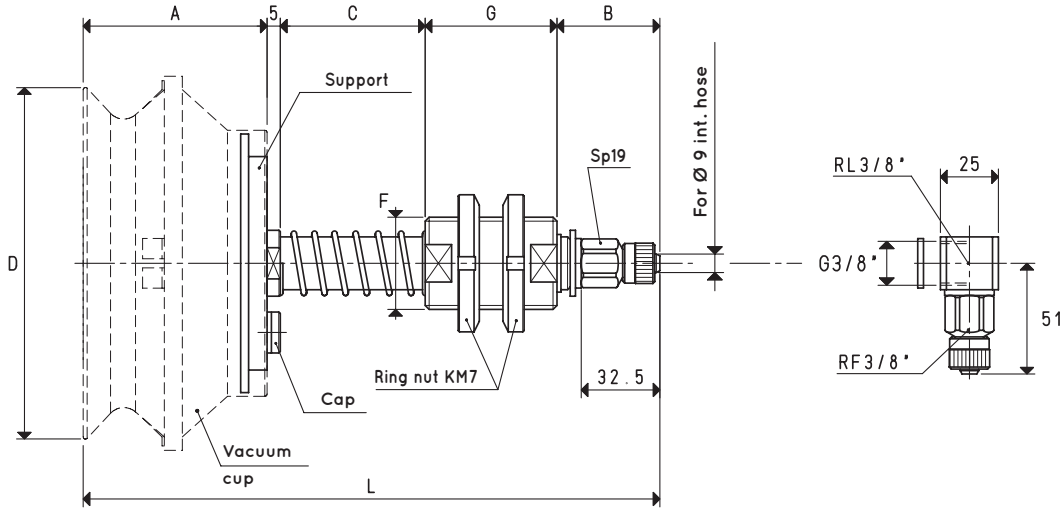
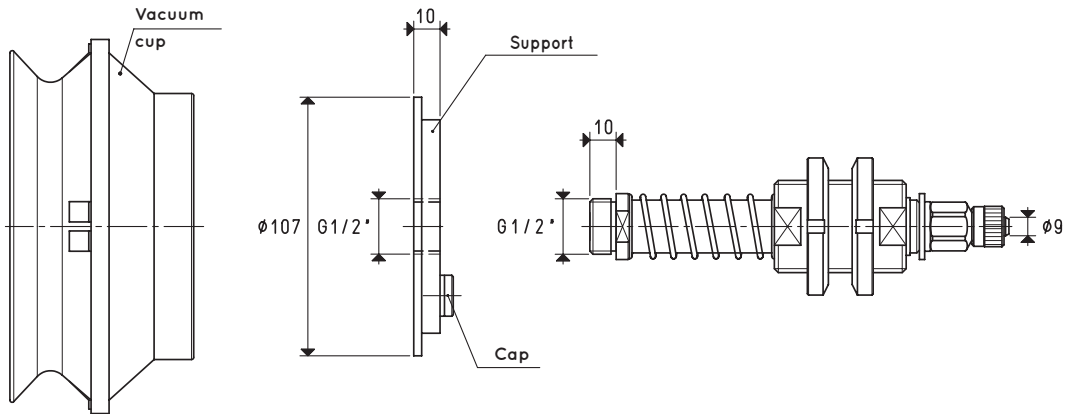
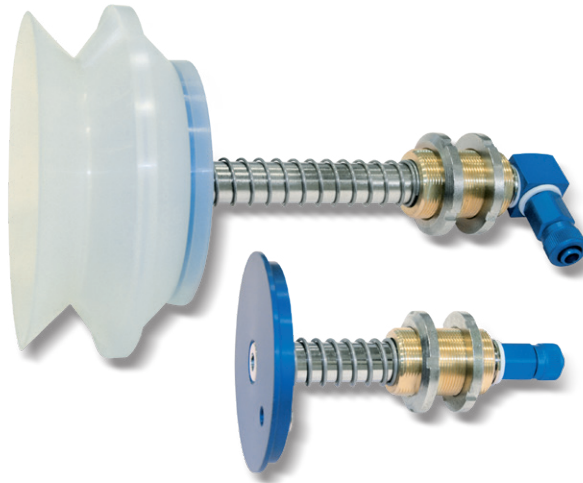
Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3.

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

# SPECIAL VACUUM CUP HOLDERS FOR BELLOWS CUPS

The actual springing stroke is:

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- For height C= 110 mm    84 mm



VERSION 06 150 74

VERSION 06 150 74 L

## VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 9 X 12

C = 110 mm

Item	Force Kg	A	B	*C	D Ø	F Ø	G	L	For vacuum cup item	Support included item	Cap included item	Weight Kg	Weight Kg
<b>06 150 74</b>	45.00	74	45	55	150	M35 x 1.5	50	229	01 150 74	00 08 163	00 11 44	1.34	1.45

Note: The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.

To order vacuum cup holders with L fittings, add the letter L to the code.

\* Also available with height C of 110 mm

Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3.

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



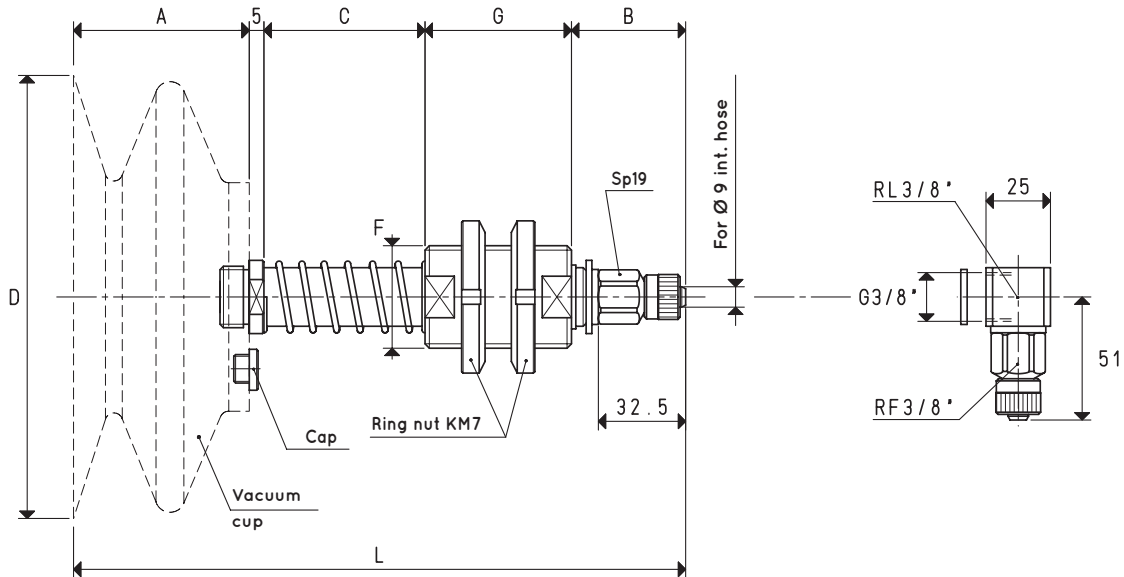
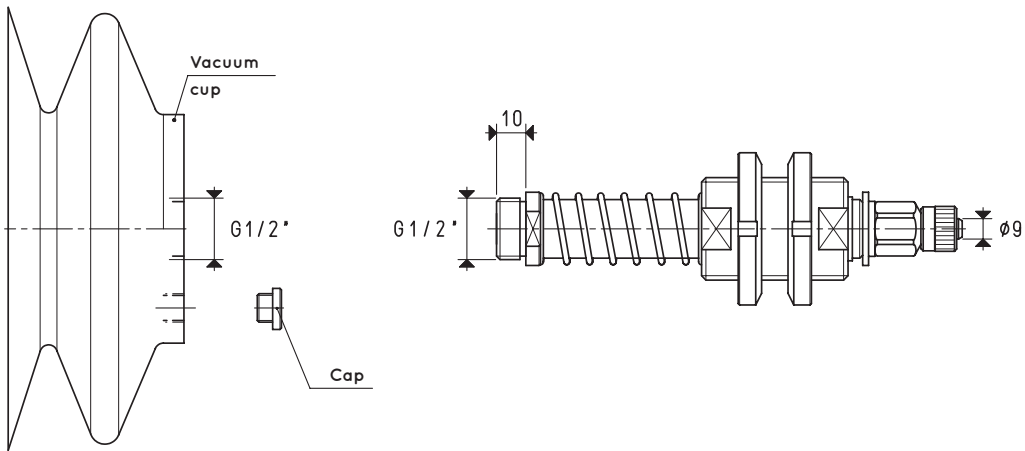
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- For height C= 110 mm    84 mm



VERSION 06 250 30

VERSION 06 250 30 L

## VACUUM CUP HOLDERS WITH STRAIGHT QUICK COUPLER FOR PLASTIC HOSE Ø 9 X 12

C = 110 mm

Item	Force Kg	A	B	*C	D Ø	F Ø	G	L	For vacuum cup item	Cap included item	Weight Kg	Weight Kg
<b>06 250 30</b>	122.60	100	45	55	250	M35 x 1.5	50	255	08 250 30	00 18 33	2.20	2.31

Note: The vacuum cups are not integral parts of the cup holders and, therefore, must be ordered separately.

To order vacuum cup holders with L fittings, add the letter L to the code.

\* Also available with height C of 110 mm

Note: The force of the vacuum cups indicated in the table represents 1/3 of the value of the theoretical force calculated at a level of vacuum of -75 KPa and a factor of safety 3.

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